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**Rules of Governmental Agencies** 

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(217) 782-9786

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#### INTRODUCTION

The Illinois Register is the official state document for publishing public notice of rulemaking activity by State governmental agencies. The table of contents is arranged categorically by rulemaking activity and alphabetically by agency within each category. Rulemaking activity consists of proposed or adopted new rules or amendments to or repealers of existing rules, including those by emergency or peremptory action.

The Register also contains Executive Orders and Proclamations issued by the Governor, notices of public information required by State statute, and activities (meeting agendas, Statements of Objection or Recommendation, etc.) of the Joint Committee on Administrative Rules (JCAR), a legislative oversight committee which monitors the rulemaking activities of State agencies. In addition, the Register contains a Cumulative Index listing alphabetically by agency the Parts (sets of rules) on which rulemaking activity has occurred in the current Register volume and a Sections Affected Index listing, by Title of the Illinois Administrative Code, each Section (including supplementary material) of a Part on which rulemaking activity has occurred in the current volume. Both indices are action coded and are designed to aid the public in monitoring rules.

The Register will serve as the update to the Illinois Administrative Code, a compilation of the rules of State agencies. The most recent edition of the Code along with the Register comprise the most current accounting of the State agencies' rules.

The Illinois Register is the property of the State of Illinois, granted by the authority of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1985, ch. 127, pars. 1001 et seq., as amended).

#### **REGISTER PUBLICATION SCHEDULE 1989**

Material Rec'd after 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:	Material Rec'd after 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:
Dec. 20, 1988	Dec. 27, 1988	1	Jan. 6, 1989	June 27, 1989	July 3, 1989 (Mon.)	28	July 14, 1989
Dec. 27, 1988	Jan. 3, 1989	2	Jan. 13, 1989	July 3, 1989 (Mon.)	July 11, 1989	29	July 21, 1989
Jan. 3, 1989	Jan. 10, 1989	3	Jan. 20, 1989	July 11, 1989	July 18, 1989	30	July 28, 1989
Jan. 10, 1989	Jan. 17, 1989	4	Jan. 27, 1989	July 18, 1989	July 25, 1989	31	Aug. 4, 1989
Jan. 17, 1989	Jan. 24, 1989	5	Feb. 3, 1989	July 25, 1989	Aug. 1, 1989	32	Aug. 11, 1989
Jan. 24, 1989	Jan. 31, 1989	6	Feb. 10, 1989	Aug. 1, 1989	Aug. 8, 1989	33	Aug. 18, 1989
Jan. 31, 1989	Feb. 7, 1989	7	Feb. 17, 1989	Aug. 8, 1989	Aug. 15, 1989	34	Aug. 25, 1989
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Mar. 14, 1989	Mar. 21, 1989	13	Mar. 31, 1989	Sept. 19, 1989	Sept. 26, 1989	40	Oct. 6, 1989
Mar. 21, 1989	Mar. 28, 1989	14	Apr. 7, 1989	Sept. 26, 1989	Oct. 3, 1989	41	Oct. 13, 1989
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May 2, 1989	May 9, 1989	20	May 19, 1989	Nov. 7, 1989	Nov. 14, 1989	47	Nov. 27, 1989 (Mon.)
May 9, 1989	May 16, 1989	21	May 26, 1989	Nov. 14, 1989	Nov. 21, 1989	48	Dec. 1, 1989
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June 20, 1989	June 27, 1989	27	July 7, 1989	Dec. 26, 1989	Jan. 2, 1990	2	Jan. 12, 1990

Please note: When the Register deadline falls on a State holiday, the deadline becomes 4:30 p.m. on Monday (the day before).

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#### DEPARTMENT ON AGING

NOTICE OF PROPOSED AMENDMENTS

Older Americans Act Programs Heading of Part: 7

Proposed Action: 89 Ijl. Adm. Code 230 Section Numbers: Code Citation: 2) 3

Amendment Amendment Amendment Amendment 230.360 230.362 230.364 230.365 Ill. Rev. Stat., 1987, Ch. 23, Sections
6104.01(4), (11), and (12); and 6105.02 Statutory Authority: 4)

A Complete Description of the Subjects and Issues Involved: 2

These proposed amendments correct applicable references to the Government Auditing Standards and delete references to obsolete federal publications; replace references to area agencies with "grantee" and "audited entity" to allow applicability to all entities receiving financial assistance from the Department; change the due date for the required audit engagement agreement from three months to two months after the end of the fiscal year to be audited; and change the due date for submitting an annual audit from no later than nine months to no later than six months after the end of the fiscal year audited.

this proposed rule replace an emergency rule currently in effect? Will 9

Yes Does this rulemaking contain an automatic repeal date? 7

Does this proposed amendment contain incorporations by reference? Yes, pursuant to Section 6.02(a) of the Illinois Administrative Procedure Act. 8

ဍ Are there any other proposed amendments on this Part? 6

N/A Statement of Statewide Policy Objectives: 10)

Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: Time, 11)

Written comments may be submitted until September 18, 1989 to:

Melvin E. Koch Policy and Rules Supervisor

#### ILLINOIS REGISTER

#### DEPARTMENT ON AGING

#### NOTICE OF PROPOSED AMENDMENTS

Illinois Department on Aging 421 East Capitol Avenue Springfield, Illinois 62701

## 12) Initial Regulatory Flexibility Analysis:

- Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: August 8, 1989 8
- Types of small businesses affected: 8

Area Agencies on Aging and service providers under the Older Americans Act program.

- compliance: Reporting, bookkeeping or other procedures required for No change from previously established requirements. G
- Types of professional skills necessary for compliance: 6

No change from previously established requirements.

The full text of the Proposed Amendments begins on the next page:

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13121

#### NOTICE OF PROPOSED AMENDMENTS

TITLE 89: SOCIAL SERVICES CHAPTER II: DEPARTMENT ON AGING

OLDER AMERICANS ACT PROGRAMS PART 230

SUBPART A: STATE AGENCY

Service Delivery Systems Responsibilities State Advisory Council Designation of Planning and Service Areas Long-Term Care Ombudsman Program Intrastate Funding Formula State Agency Requirements Designation and Function Administration State Plan Hearings Advocacy 230.10 230.20 230.30 230.40 230.41 230.42 230.42 230.44 230.44

SUBPART B: AREA AGENCIES ON AGING

Withdrawal of Area Agency on Aging Designation Continuity of Services Area Agency on Aging Responsibilities Designation and Function Administration Area Plans 230.110 230.120 230.130 230.140 230.145 230.145

SUBPART C: SERVICE REQUIREMENTS

Direct Provision of Services by the Department and Area Agencies on Planning, Coordination and Provision of Services Funded Under Other Licensure and Safety Requirements Provider Requirements Services Programs Aging 230.230 230.240 230.250 230.210 230.220 Section

SUBPART D: FISCAL REQUIREMENTS

Service Funding Requirements Types of Allotments Limitations on Use 230.310 230.320 230.330

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NOTICE OF PROPOSED AMENDMENTS

Obligation of Allotments Maintenance of Effort: Non-Federal Share General Financial and Compliance Requirements Distribution of the Cost of a Unified Audit Scope of the Financial and Compliance Audit Purpose of Financial and Compliance Audits Audit Engagement Letter 230.361 230.362 230.363 230.364 230.365 230.370

SUBPART E: HEARINGS

Program and Financial Reviews

Audit Reports

Hearing Before the Department Hearing Before the Area Agency on Aging Non-applicability of Hearing Requirements. Arrangements for Hearings 230.420 230.430 230.440 230.410

SUBPART F: TITLE III-D

Area Agency on Aging Administration Eligibility Criteria Eligibility Determination Allowable Services Coordination of Services Distribution of Funds Maintenance of Effort Target Population 230.530 230.540 230.550 230.560 230.570 230.580 230.520

AUTHORITY: Implementing the Illinois Act on the Aging (Ill. Rev. Stat. 1987, ch. 23, pars. 6101 et seq.) and the Older Americans Act (42 U.S.C.A., 3001 et seq.) and authorized by Section 4.01 of the Illinois Act on the Aging (Ill. Rev. Stat. 1987, ch. 23, par. 6104.01).

SOURCE: Adopted at 5 III. Reg. 3722, effective March 31, 1981; amended at 6 III. Reg. 7379, effective June 16, 1982; codified at 7 III. Reg. 5178; amended at 7 III. Reg. 9132, effective July 27, 1983; amended at 8 III. Reg. 9330, effective June 15, 1984; amended at 9 III. Reg. 5297, effective April 8, 1985; amended at 10 III. Reg. 5787, effective March 27, 1986; recpdofoed at 10 III. Reg. 7586, effective February 17, 1987; amended at 11 III. Reg. 7586, effective Adgust 26, 11 III. Reg. 7586, effective April 8, 1987; amended at 11 III. Reg. 15869, effective October 1, 1987; emergency amendments at 12 III. Reg. 1550, effective effective July 15, 1988; for a maximum of 150 days, expired December 12, 1988; amended at 13 III. Reg. 2015, effective February 1, 1989; amended at 13 III. Reg. 3054, effective March 1, 1989; amended at 13 III. Reg. 3054, effective March 1, 1989;

#### DEPARTMENT ON AGING

### NOTICE OF PROPOSED AMENDMENTS

# Section 230.360 General Financial and Compliance Requirements

a)

- All grantees and contractors who receive financial assistance through the Illinois Department on Aging must obtain a financial and compliance audit of their aging program operations. Such financial and compliance audits must be made in accordance with generally accepted auditing standards, including the standards of:
- 1) the U.S. General Accounting Office's publications, Standards for Audit of Governmental Organizations, Programs, Activities, and Fuctions Government Auditing Standards (43 CFR 12 45 CFR 92, October 1, 1985 1988, no later editions or amendments included) and Guidelines for Financial and Compliance Audits of Federally Assisted Programs, and
- any specific audit instructions issued by the Illinois Department on Aging.
- Financial and Compliance Audits shall be performed by a licensed firm of Certified Public Accountant(s) in good standing who are sufficiently independent of those who authorize the expenditure of Older Americans Act or related funds (e.g., interest income, local cash, in-kind contributions, project income), including the matching funds provided, in order to produce unbiased opinions, conclusions or judgments. They shall meet the independence criteria outlined in Chapter 3, Part 3 11, of the U.S. General Accounting Office publication, Government Auditing Standards for Hunetiens (43 EFR 12 45 CFR 92, October 1, 1985 1988, no later editions or amendments included). In instances where the grantee is an agency of a unit of general purpose government, the grantee may contract with the audit division thereof subject to the prior approval of the Illinois Department on Aging and subject to the requirements of Section 230.363.
- c) Financial and Compliance Audits must be conducted annually.
- d) Where an aging project is operated within a multipurpose organization or one which operates more than one aging project, the grantee may obtain an organization-wide financial compliance audit so long as the audit procedures used and the audit report address the aging project specifically. Also, the portion of the audit expense charged to the Older Americans Act or other Illinois Department on Aging-administered funds must be proportional to the share of the audit dealing with the project.
- e) Each grantee must establish a procedure for reviewing financial and compliance audit reports and responding to recommendations.

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#### DEPARTMENT ON AGING

#### NOTICE OF PROPOSED AMENDMENTS

Source: Amended at 13 Ill. Reg.

## Section 230.362 Audit Engagement Letter

- An area agency Grantees will ensure that the contract with the auditor is covered by an audit engagement letter which, at a minimum, must include:
- Scope of the audit.
- 2) Audit Period.
- 3) Type of audit.
- 4) Provision for an expression of positive assurance on the compliance of the audited entity with regulatory requirements (described in Section 230.361) for tested items, and negative assurances for untested items.
- Provision for a letter of non-material finding(s) (minor discrepancies found in the audit and not included in the report) developed in the audit and excluded from the report.
- 6) Basis for allocation of fee. The cost of the audit shall be distributed to all sources of funds based on a reasonable distribution plan.
- 7) Due date for submission of the final and compliance audit.
- 8) Submission of one full, complete copy of the compliance audit working papers to the audited entity.
- 9) Any additional terms, agreements or relationships imposed by the area agency grantee or the auditor affecting the audit agreement.
- b) The Audit Engagement Agreement must be submitted to the Department for approval no later than three (3) two (2) months after the end of the fiscal year to be audited.
- c) The Department (Division of Administrative Compliance, Financial Compliance/Audit Review Section) will approve or deny the engagement terms on the basis of the content of the audit engagement agreement specified in the audit engagement letter. The audit engagement agreement will be denied for any of the following reasons:

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#### DEPARTMENT ON AGING

### NOTICE OF PROPOSED AMENDMENTS

- The audit engagement agreement does not meet the minimum content required by subsection (a);
- 2) The basis of allocation of the audit fee is not deemed to be reasonable because the percentage of the fee charged to each funding source or program does not represent the proportion of funds expended from each source or program relative to total funds expended for the audit period;
- 3) The terms of the agreement do not comply with rule provisions governing audits, as specified in Sections 230.360 - 230.365.

Source: Amended at 13 Ill. Reg. , effective

Section 230.364 Scope of the Financial and Compliance Audit

The scope of the financial and compliance audit must include, but not necessarily be limited to the following:

- a) Each governmental grantee is responsible for securing its own non-Federal organization-wide financial and compliance audit.
- b) Each non-profit grantee is responsible for securing its own non-Federal program financial and compliance audit. A non-profit grantee may elect to have an organization-wide financial and compliance audit performed in lieu of a program audit.
- Commercial for-profit organizations having cost-type contracts (i.e., the vendor is reimbursed for the actual allowable costs spent) with area agencies are required to secure a contract audit. Provided there has been an advertised or competitively-negotiated contract award, a fixed-price or fixed reimbursement rate contract, whether awarded to commercial or non-profit organizations need not be audited, although grantees are required to institute staff inspections to ensure the adequacy of the quality and quantity of services or goods delivered.
- d) Audit of the area agency's grantee's financial records for the period beginning with the start of the grant or starting from the last prior audit, whichever is later.
- e) Audit of the degree of the grantee's conformance in complying with significant compliance requirements (as specified in OMB publication "Compliance Supplement for Single Audits for State and Local Governments") that could have a material effect upon the grantee's program.
- f) Organization-wide audits are to be performed on the basis of the

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#### NOTICE OF PROPOSED AMENDMENTS

area agency's grantee's fiscal year. Program audits may be performed either on the area agency's grantee's fiscal year or the grant's program year.

g) Review of the propriety of expenditures as specified in OMB Circular A-122 and OMB Circular A-87 (43 CFR 12, October 1, 1985, no later editions or amendments included), as applicable, under the terms of the grant or contract and U.S. Department of Health and Human Services and the Illinois Department on Aging policies and guidelines.

(Source: Amended at 13 Ill. Reg. , effective

Section 230.365 Audit Reports

- The auditor must submit the following reports to the area agency audited entity:
- Financial statements and opinion on the financial statements.
   Financial statements must identify each grant program.
- Statement of Area Agency <u>Audited Entity</u> Budgets, Expenditures and Balances by line item for each grant program.
- A separate opinion regarding the internal control of the agencies and reference to any deficiencies and recommendations for improving them.
- 4) A list of any costs which vary with prevailing Federal laws and regulations, compliance requirements in Compliance Supplement to OMB Circular A-128, OMB Circulars (e.g., A-122, A-102, A-110, A-87), 45 CFR 74 (October 1, 1987, no later editions or amendments included), prevailing State laws and rules of the Department including those specified in 89 Ill. Adm. Code 210.40.
- 5) A separate opinion as to extent of compliance with prevailing Federal regulations as promulgated in the Supplement to OMB Circular A-128 and State laws and rules of the Illinois Department on Aging.
- 6) A letter of representation prepared on the audited entity's letterhead stationery shall be signed by the Chairman of the Board or officially authorized representative and the Financial Officer of the audited entity when agreement has been reached on the content of the audit.
- 7) As part of the audit report, the auditor will inventory all

#### DEPARTMENT ON AGING

#### NOTICE OF PROPOSED AMENDMENTS

subgrantees' and contractors' audit reports for compliance with OMB Circulars A-110 or A-128 (45 CFR 74, Appendix J, October 1, 1987, no later editions or amendments included), as applicable, and summarize the findings of each and the area agency's disposition of any questioned costs.

- Such other statements and narratives deemed appropriate in the professional judgment of the auditor. 8
- Upon completion of the field work, the auditor must hold an exit conference with senior officials of the grantee organization. 9
- The grantee must contact the Department to inform it of the time and place of the exit conference, at least one week in advance of the proposed date, when possible; =
- The Department will inform the grantee if any information beyond the audit proposal or final audit report will be required to be made available to the Department prior to the exit conference. 5)
- A copy of area agency grantee independent annual audit must be submitted to the Department within thirty (30) days after completion (due date established in the Audit Engagement Agreement) but no later than nine (9)  $\overline{\sin (6)}$  months after the end of the fiscal year audited. C
- report, the area agency grantee must indicate how it proposes to If any deficiencies or recommendations are included in the audit take corrective action. ô
- State agency actions: (e
- The Department shall subsequently monitor the area ageney grantee to verify that actions are being taken to fulfill audit recommendations. 7
- If audit findings of an area agency grantee indicate a condition specified in Section 230.140(a)(1-4), the Department shall immediately begin suspension or termination procedures. 5
- Area agencies Grantees will have a maximum of 180 days from the date of receipt of the final audit report to resolve any audit findings and/or questioned costs. Repayment must be completed based on any negotiated settlement. <del>(</del>
- Questioned costs will be disallowed if audit resolation does not occur within the 180 day time limitation or if

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#### DEPARTMENT ON AGING

#### NOTICE OF PROPOSED AMENDMENTS

documentation is inadequate to resolve questioned costs.

- If questioned costs are deemed disallowed, a disallowance of questioned costs letter will be forwarded to the audited entity by the Department requesting a return of funds for the identified disallowed costs. 5
- If unallowable costs are contained within the audit report, and thus disallowed, a letter will be forwarded to the audited entity by the Department requesting a return of funds for the identified unallowable costs. Unallowable costs can only be resolved by remittance of funds due. 3
- Failure to remit funds due for either questioned costs deemed disallowed or unallowable costs within 30 days will necessitate the Department to take appropriate action against the grantee agency (e.g., legal, administrative, withholding 4
- day Audit resolution can take place any time within the 180 timeframe. 2

effective (Source: Amended at 13 Ill. Reg.

30 C

### NOTICE OF PROPOSED RULES

- Purchase and Sale of Electric Energy Heading of the Part: Purchase and Sale of Bl from Qualified Solid Waste Energy Facilities 1)
- 83 Ill. Adm. Code 445 Code Citation: 5)
- Proposed Action: Section Numbers: 3)

Section Section Section Section Section Section Section Section New New New New New New New 4445.10 4445.20 4445.30 4445.40 4445.50 4445.70

- Statutory Authority: Implementing Sections 8-403.1 and 9-215.1 of The Public Utilities Act and Section 3.1 of the Local Solid Waste Disposal Act and authorized by Section 10-101 of The Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, pars. 8-403.1, 9-215,1, and 10-101 and Ill. Rev. Stat. 1987, ch. Stat. 1987, ch. 85, par. 5903.1). 4)
- Ø A Complete Description of the Subjects and Issues Involved: These rules are designed to implement Sections 8-403.1 and 9-215.1 of The Public Utilities Act and Section 3.1 of the Local Solid Waste Disposal Act. The rules establish a framework for the purchase by public utilities of electricity ties utilizing solid waste as a fuel source. The rules set method for computing the purchase rate, set the terms and conditions of service, and detail the policy on tax credits. produced by co-generators or small power production facili-2
- Will these proposed rules replace an emergency rule currently in effect? (9
- Does this rulemaking contain an automatic repeal date? 7)
- Do these proposed rules contain incorporations by reference? Yes. 8
- Are there any other proposed amendments pending on this Part? 6
- Statement of Statewide Policy Objectives: The proposed rules neither create nor expand any state mandate on units of local government, school districts, or community college districts. 10)

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### ILLINOIS COMMERCE COMMISSION

#### NOTICE OF PROPOSED RULES

#### Time, Place, and Manner in which interested persons may comment on this proposed rulemaking 11)

Any person who plans to submit comments should file a notice of intent thereof, within 21 days of the date of this issue of the Illinois Register with:

Illinois Commerce Commission 527 East Capitol Avenue Springfield, Illinois 62706 Chief Clerk

Comments should be filed with the Chief Clerk within 45 days of the date of this issue of the Illinois Register

#### Initial Regulatory Flexibility Analysis: 12)

- Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: August 4, 1989 A)
- Types of small businesses affected: This rulemaking will affect those electric utilities and any qualifying facilities that are also small businesses as defined in the Illinois Administrative Procedure Act. B)
- Reporting, bookkeeping or other procedures required for compliance: Filing procedures. c
- Types of professional skills necessary for compliance: Managerial and engineering skills. 0
- The full text of the Proposed Rules begins on the next page:

#### NOTICE OF PROPOSED RULES

CHAPTER I: ILLINOIS COMMERCE COMMISSION SUBCHAPTER C: ELECTRIC UTILITIES FITLE 83: PUBLIC UTILITIES

PURCHASE AND SALE OF ELECTRIC ENERGY FROM QUALIFIED SOLID WASTE ENERGY FACILITIES PART 445

Terms and Conditions of Service Availability of Benefits Reporting Requirements Purchase Rates Applicability Definitions Tax Credits Remedy Section 445.20 445.60 445.10 445.40 445.50

AUTHORITY: Implementing Sections 8-403.1 and 9-215.1 of The Public Utilities Act and Section 3.1 of the Local Solid Waste Disposal Act and authorized by Section 10-101 of The Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, pars. 8-403.1, 9-215,1, and 10-101 and Ill. Rev. Stat. 1987, ch. 85, par.

, effective Ill. Reg. SOURCE: Adopted at

Section 445.10 Applicability

This Part applies to each electric utility, as defined in Section 3-105 of The Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, par. 3-105).

Section 445.20 Definitions

"Act" means The Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, pars. 1-101 et seq.). "Avoided Costs" means the incremental costs to the electric utility of electric energy which, but for the purchase from the qualified solid waste energy facility, the utility would generate itself or purchase from another source.

'Commission" means the Illinois Commerce Commission.

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#### ILLINOIS REGISTER

### ILLINOIS COMMERCE COMMISSION

#### NOTICE OF PROPOSED RULES

utility's revenue requirements as a result of electric energy purchases from a qualified solid waste energy facility that is not recovered either from tax credits Economic Losses" means an increase in the electric pursuant to this Part or from ratepayers. "Electric Energy" refers to both the energy and capacity purchased by an electric utility from a qualified solid waste energy facility. "Fuel Loading" means the total fuel consumed at a qualified solid waste energy facility during the reported or projected period in terms of million Btus.

that meets the criteria set forth in 18 CFR 292 in effect on January 1, 1969 (hereinaiter referred to as 16 CFR 292), and the Local Solid Waste Disposal Act (111. Rev. Stat. 1987, ch. 85, par. 5901 et seq.), hereinaiter referred to as the "Local Solid Waste Disposal Act," or 'Qualified Solid Waste Energy Facility" means a facility 18 CFR 292. No incorporation of 18 CFR 292 in this Part generated from landfills and meets such requirements of an electric generating facility which uses methane gas includes any later amendment or edition. "Qualifying Facility" means a cogeneration facility or a small power production facility which meets the criteria for qualification set forth in 18 CFR 292, Subpart B.

Solid Waste" means "waste," as defined in Section 3.53 of the Environmental Protection Act (III. Rev. Stat. 1987, ch. 111 1/2, par. 1003.53), which is in solid or semi-solid form, provided that "solid waste" does not include that portion of material that is intended or collected to be recycled.

capacity of a qualified solid waste energy facility when "Solid Waste Throughput Volume" means the yearly design only solid waste is consumed as fuel.

# Section 445.30 Availability of Benefits

solid waste energy facility. The owner(s) or operator of such a facility shall petition the Commission for a determination that the facility meets the requirements The benefits of this Part shall apply to any qualified a)

### NOTICE OF PROPOSED RULES

obtaining qualifying status set forth in 18 CFR 292 and with the Local Solid Waste Disposal Act. These requirements include complying with the procedures for and criteria specified in the Act and this Part.

- In demonstrating compliance with 18 CFR 292, the owner(s) or operator of a facility must file with the Commission a copy of: q
- the notice filed with the Federal Energy Regulatory Commission pursuant to 18 CFR 292.207, or 1)
- certification as a qualifying facility issued by the Federal Energy Regulatory Commission or a successor agency. 2)

#### Terms and Conditions of Service Section 445.40

- ditions of service with the owner(s) or developer(s) of with the utility's standard terms and conditions of service for small power producers compiled pursuant to a qualified solid waste energy facility in accordance The electric utility shall negotiate terms and con-83 Ill. Adm. Code 430.40. a
- begins generating electric energy, and continuing for a minimum of twenty years thereafter, or ten years in the case of qualified solid waste energy facilities fueled long-term contracts to purchase electric energy from qualified solid waste energy facilities located in the electric utility's service area for a period beginning on the date the qualified solid waste energy facility Electric utilities shall be required to enter into by methane gas generated from landfills. q

#### Reporting Requirements 445.50 Section

The owner(s) or operator of a qualified solid waste energy facility (excluding facilities fueled by methane gas generated from landfills) shall annually report to the Commission that the facility has met the certificatection Agency pursuant to the Local Solid Waste Distion requirements of the Illinois Environmental Proposal Act a)

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### ILLINOIS COMMERCE COMMISSION

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- at the minimum, 95 percent of the annual fuel loading for the following twelve months. In December of each year, the owner(s) or operator shall report the actual fuel loading for the twelve month period ending on November 30th of the same year. The use of natural gas, the Commission that solid waste is expected to comprise, The owner(s) or operator of a qualified solid waste energy facility (excluding facilities fueled by methane gas generated from landfills) shall annually certify to oil, or other fuels in connection with ignition, starttenance of minimum combustion temperatures, and during unanticipated outages of the solid waste sources shall up, testing, flame stabilization and control, mainnot be included in any calculation of annual fuel Loading. q
- for the following twelve months shall, at a minimum, be 66 percent of the yearly design capacity of the facility. In December of each year, the owner(s) or operator shall report the throughput volume for the twelve month gas generated from landfills) shall annually certify to the Commission that the solid waste throughput volume The owner(s) or operator of a qualified solid waste energy facility (excluding facilities fueled by methane period ending on November 30th of the same year. Û
- qualifies, the reasons therefor, and the anticipated date when the facility shall again qualify under the Act The notification shall state that the facility no longer energy facility shall notify the Commission and all electric utilities to which the facility sells electric energy within 30 days of the date of a decision by a court or agency of competent jurisdiction in which the facility loses its status under the Act or this Part. The owner(s) or operator of a qualified solid waste or this Part. q

#### Displacement reports e

incurred to alter its economic dispatch procedures pursuant to Section 8-403.1(g) of the Act. These Section 8-403,1(g) of the Act. Each utility also Each electric utility shall report to the Commission in December of each year an estimate of the amounts and types of fuels displaced pursuant to shall report an estimate of additional costs it 7

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costs may include added fuel costs caused by deviating from economic dispatch, computer software costs to alter plant dispatching, monitoring and control costs, as well as any other costs incurred to comply with Section 8-403.1(g) of the Act.

- technical, contractual or other circumstances, the utility shall report such circumstances and show why displacement is not practicable. In case of a displacement, the utility need not comply with the reporting requirements of subsections (e) and (f). In the event that an electric utility is constrained from displacement of fuels by existing successful showing of cause for exemption from 5
- Each electric utility shall report to the Commission in December of each year any economic loss it incurred during the twelve month period ending on November 30th of the same year in complying with the requirements of Section 8-403.1 of the Act and this Part. ŧ,
- qualified solid waste energy facility, each electric utility shall report to the Commission the amounts of electric energy contracted for each year of the contract Within 60 days of the signing of a contract with a 5
- Each electric utility shall list separately in its monthly reports of tax credits to the Commission and the Illinois Department of Revenue: h)
- displacing electric energy from qualifying facilities because of purchases made pursuant to Section any reasonable and necessary costs incurred in 8-403.1 of the Act, and
- chases from qualified solid waste energy facilities its avoided total costs from electric energy purand a breakdown of these costs into energy and capacity as defined by 83 Ill. Adm. Code 430.30. 5)
- energy facilities from which the utility purchases electric energy the information submitted to the Commission under subsections (e), (f), (g), (h) and (i), and a detailed breakdown of costs described in Section Each utility shall provide to all qualified solid waste į.

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solid waste energy facility specified. A facility may file a petition with the Commission under Section 445.80 8-403.1(d)(ii) of the Act assigned to the qualified contesting the validity of the information.

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shall have 90 days in which to cure its necomplished at the end of the 90-day cure period the facility has failed to comply with the said requirements, the purchase rate provided in Section 445.60(b) shall be suspended until such time as the facility certifies that has complied with this Part, which in the case of subsection (a) shall be at any time, and in the case of subsection (b) or (c) shall be for the latest 12 months of facility operation. If the facility continues to maintain its status as a qualifying facility, it shall receive during the suspension period the rate that the utility would have paid for purchases of electric energy from a qualifying facility pursuant to 83 111. Adm. Code In the event that a qualified solid waste facility fails to comply with the certification requirements of subsections (a), (b) or (c), or in the event the facility ceases to be in compliance with the qualifying requirements of this Part or Section 8-403.1 of the Act, provided that the owner(s) or operator of the facility makes efforts to remedy noncompliance, the facility

## Section 445.60 Purchase Rates

- Within 60 days of the effective date of this Part, each electric utility shall file and at all times thereafter applicable to purchases of electric energy generated have on file with the Commission tariffs or riders from qualified solid waste energy facilities. a)
- Each tariff or rider shall at a minimum include: q
- the billing period; 7
- a reconciliation procedure; and 5
- including the methodology for determining the rate at which free service would have been billed had it not been provided free of charge. The purchase rate contained in tariffs and riders shall be equal the methodology for determining purchase rates, 3

#### NOTICE OF PROPOSED RULES

latest twelve month period, including free service electricity, if any, at the rate that the unit or units of local government would have been billed to the average price of electricity per kilowatthour (excluding amounts paid for street lighting and pumping) paid for by a unit or units of local government to the electric utility during the had the electricity not been provided free of charge.

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mission. After all available tax credits are used, remaining electric energy purchases from qualified solid waste energy facilities shall be paid at the elected rate under 83 Ill. Adm. Code 430.80, notwithstanding the purchased by a utility from qualified solid waste energy facilities is expected to result in monthly tax credits for a utility which will exceed its tax obligations under The Public Utilities Revenue Act (Ill. Rev. Stat. 1987, ch. 120, pars. 468 et seg.), qualified solid waste energy facilities shall be paid the purchase rate specified in Section 8-403.1(c) of the Act on a "first come, development permit under Section 39 of the Illinois Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 2/3, par. 1039) and, for facilities other than those In the event that the purchase rate pursuant to Section  $8-403.1(\varsigma)$  of the Act applicable to all electric energy vice agreement with a unit or units of local government fueled by methane gas generated from landfills, a serfirst served" basis determined from the date that the facility has obtained, and continues to hold, a valid Notice of said approval shall be provided to the Comcontracted for purchase rate.

### Section 445.70 Tax Credits

- Calculation of monthly tax credit a)
- following formula to assure compliance with Section 8-403.1(d) of the Act. Each utility shall calculate tax credits using the 1
- C = P (R 0), where
- C = Public utility tax credit.

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- = Actual total dollar amount paid for purchases from a qualified solid waste energy facility applying the price specified in Section
- The total amount that the utility would have paid a qualified solid waste energy facility pursuant to 83 Ill. Adm. Code 430.80.
- Section 8-403.1(c) of the Act. Such costs shall include those incremental costs of system (excluding those resulting from Section 445.60 placing electric energy from qualifying facil-ities because of purchases made pursuant to purchase electric energy from qualified solid of this Part) as a direct result of having to waste energy facilities in lieu of purchasing equivalent amounts of electric energy from necessary costs incurred by a utility in disoperation reasonably incurred by a utility Any amounts in the form of reasonable and other qualifying facilities. 0
- electric energy to the electric utility, the owner(s) or developer(s) of a qualified solid waste energy facility may elect one of the methodologies specified in 83 Ill. Adm. Code 430.80. In the At the time the owner(s) or developer(s) of a qualutility and the facility, either party may request ified solid waste energy facility enters into a contract with an electric utility for the sale of based on the criteria in 83 Ill. Adm. Code 430.80 a determination of the issues by the Commission, event of an impasse in negotiations between the 5)
- Reimbursement by qualified solid waste energy facility q
- The owner(s) or operator of a qualified solid waste energy facility shall file with the Commission and the Illinois Department of Revenue a proposed reimbursement schedule. The schedule shall be filed no later than one year prior to the start of the reimbursement period. The schedule shall state the anticipated annual repayments over the reimbursement period. 7

#### NOTICE OF PROPOSED RULES

- begins commercial operation, after all operational and acceptance testing has been completed. For an electric generating facility fueled by methane gas generated from landfills, the starting date of The starting date of reimbursement to the General Revenue Fund of tax credits accumulated for a reimbursement shall not exceed ten years from the after all operational and acceptance testing has qualified solid waste energy facility shall not exceed twenty years from the date the facility date the facility begins commercial operation, been completed. 2)
- waste energy facility shall equal the sum of the tax credits accumulated under Section 8-403.1(d) of The reimbursement payments of a qualified solid 3)
- All tax credits accumulated for a qualified solid waste energy facility shall be fully reimbursed by that facility to the General Revenue Fund by the end of the actual useful life of the facility. 4
- In no event shall a utility be required to reimburse the General Revenue Fund for tax credits received under Section 8-403.1 of the Act or this 2

#### credit disputes Tax 0

- The Illinois Department of Revenue, the owner(s) or ity, or the involved unit or units of local governoperator of any qualified solid waste energy facilment may request a decision by the Commission concerning any costs relating to tax credits claimed by the utility, or any other tax credit dispute with a utility, in accordance with the Act or this 1
- or a qualified solid waste energy facility requesting a decision pursuant to subsection (c)(1) shall comply with the Rules of Practice of the Illinois Commerce Commission (83 Ill. Adm. Code 200). Any petition by the Illinois Department of Revenue 2)

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#### Section 445.80 Remedy

Ü A utility or a qualified solid waste energy facility may file petition with the Commission alleging violation of the Act or this Part. Any petition filed pursuant to this Section shall comply with the Rules of Practice of the Illinois Commerce Commission (83 Ill. Adm. Code 200.).

## DEPARTMENT OF EMPLOYMENT SECURITY

## NOTICE OF PROPOSED AMENDMENT

Employees' General Rights And Duties Heading of the Part:

> 1) 2) 3)

- 56 Ill. Adm. Code 2815 Code Citation:
- Proposed Action: Amended Section Section Numbers: 2815.105
- Statutory Authority: Ill. Rev. Stat., 1987, ch. 48, pars. 540, 610 and 611, as amended by P. A. 86-0003, effective July 111. 1, 1989. 4)

2)

- nates the provision which limited the maximum amount of delinconformity with a recent amendment to the statute that elimi-A Complete Description of the Subjects and Issues Involved: The proposed amendment to Part 2815 brings this rule into quent spouse or child support deductible from unemployment insurance benefits to the amount of spouse or dependents' allowance provided for in Section 401 of the Act.
- Will the proposed rule replace an emergency rule currently in Yes. effect? (9

Does this rulemaking contain an automatic repeal date?

7)

No.

- Does this proposed amendment contain incorporations by 8
- reference?
- Statement of Statewide Policy Objectives? Not Applicable. No. Part? 10)

Are there any other proposed amendments pending on this

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ment on this proposed rulemaking: All persons who submit a request to comment regarding this proposed amendment within 20 days after this notice has been published in the ILLINOIS REGISTER will be given a reasonable opportunity to submit data, views, arguments or comments. The request shall be Time, Place and Manner in which interested persons may comaddressed to: 11)

Stella Adams Cuthbert, Commissioner Illinois Department of Employment Security 401 South State Street - 2nd Floor South Chicago, IL 60605 312-793-4240

#### ILLINOIS REGISTER

## DEPARTMENT OF EMPLOYMENT SECURITY

### NOTICE OF PROPOSED AMENDMENT

Initial Regulatory Flexibility Analysis: The Department has determined that this rulemaking will not affect small business. 12)

The full text of the Proposed Amendment is idential to the text of the Emergency Amendment which appears in this issue of the Register on page 13269.

## NOTICE OF PROPOSED AMENDMENTS

- Definitions and General Provisions the Part: of Heading
- 35 Ill. Adm. Code 211 Code Citation:

5)

- Proposed Action: Amendment Section Numbers: 3)
- Statutory Authority: Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1009.1 and 1027, as amended by H.B. 1688. 4
- A Complete Description of the Subjects and Issues Involved 2

A complete description is contained in the Board's Proposed Opinion of July 27, 1989 in R89-8, which Opinion is available from the address below. Section 9.1 of the Environmental Protection Act, as amended by H.B. 1688 (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1009.1) provides that Section 5 of the Administrative Procedure Act shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by

င္ This rulemaking implements at the State level a USEPA policy statement which appeared at 54 Fed. Reg. 1987, January 18, 1989, and which was pursuant to the Montreal Protocol on Substances That Deplete the Ozone Layer. This rulemaking adds four halocarbons to the list of exemptions from the definition of "Volatile Organic Material" ("VOM"). The halocarbons are thought not to contribute significantly to tropospheric ozone formation, and to have a negligible contribution to stratospheric ozone depletion. They are therefore good substitutes for chemicals which are thought deplete stratospheric ozone. Exemption from the "VOM" definition would tend to promote their use.

halocarbons as soon as the VOM definition has been modified. This rulemaking is proposed now so that, in the event that the Governor signs H.B. 1688, the Board will be able to consider quick adoption. The Board has given expedited consideration to this matter at the request of the Illinois Environmental Regulatory Group (IERG), which has indicated that several of its members are ready to begin using these

- Will this proposed rule replace an emergency rule currently in effect? (9
- Does this rulemaking contain an automatic repeal date?: 7

#### POLLUTION CONTROL BOARD

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## NOTICE OF PROPOSED AMENDMENTS

- Does this proposed amendment contain incorporations by reference? 8
- The Board has proposed no changes to the existing incorporations by reference.
- Š. Are there any other amendments pending on this Part? 6
- Statement of Statewide Policy Objectives: 10)

This rulemaking is mandated by Section 9.1 of the Environmental Protection Act. The statewide policy objectives are set forth in that Act. This rulemaking imposes no mandates on units of local government.

may Time, Place and Manner in which interested persons comment on this proposed rulemaking: Time, 11)

The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R89-8 and be addressed to:

Ms. Dorothy M. Gunn, Clerk Illinois Pollution Control Board State of Illinois Center, Suite 11-500 100 W. Randolph St. Chicago, IL 60601

- Initial Regulatory Flexibility Analysis: 12)
- Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: A

August 2, 1989

Types of small businesses affected: B)

The existing rules and proposed amendments affect small businesses which use volatile organic materials.

for Reporting, bookkeeping or other procedures required compliance ΰ

The existing rules and proposed amendments require reporting, bookkeeping and other procedures. These unchanged.

## NOTICE OF PROPOSED AMENDMENTS

professional skills necessary for compliance: of None. 0

The full text of the Proposed Amendment begins on the next page:

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#### POLLUTION CONTROL BOARD

## NOTICE OF PROPOSED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE B: AIR POLLUTION CHAPTER I: POLLUTION CONTROL BOARD

SUBCHAPTER C: EMISSION STANDARDS AND LIMITATIONS FOR STATIONARY SOURCES

## DEFINITIONS AND GENERAL PROVISIONS

PART 211

SUBPART A: GENERAL PROVISIONS

DEFINITIONS		Table Table
SUBPART B:	Other Definitions Definitions	Rule into Section Section into Rule
		BA
	211.121 211.122 211.122	Appendix Appendix
	SUBPART B:	s

AUTHORITY: Implementing Sections 9 and 9.1 and 10 and authorized by Section 27 of the Environmental Protection Act, as amended by P.A. (Ill. Rev. Stat. 1987, ch. 111½, pars. 1009, 1010 and 1027 and 1989 Supp. to Ill. Rev. Stat., ch. 111½, pars. 1009.1)

SOURCE: Adopted as Chapter 2: Air Pollution, Rule 201:
Definitions, R71-23, 4 PCB 191, filed and effective April 14,
1972; amended in R74-2 and R75-5, 32 PCB 295, at 3 Ill. Reg. 5,
p. 777, effective February 3, 1979; amended in R78-3 and 4, 35
PCB 75 and 243, at 3 Ill. Reg. 30, p. 124, effective July 28,
1979; amended in R80-5, at 7 Ill. Reg. 1359; amended in R82-1 (Docket A) at 10 Ill. Reg. 12624, effective July 7, 1986; amended in R85-21(A) at 11 Ill. Reg. 12267, effective June 29, 1987; amended in R86-34 at 11 Ill. Reg. 12267, effective December 14, 1987; amended in R82-14 and R86-37 at 12 Ill. Reg. 787, effective December 24, 1987; amended in R82-18 at 12 Ill. Reg. 7284, effective April 8, 1988; amended in R86-10 at 12 Ill. Reg. 762. effective April 11, 1988; amended in R88-23 at 13 Ill. Reg. 10862, effective April 11, 1988; amended in R88-23 at 13 Ill. Reg. 10862, effective April 11, 1988; amended in R88-8 at 13 Ill. Reg.

, effective

### NOTICE OF PROPOSED AMENDMENTS

#### DEFINITIONS SUBPART B:

#### Definitions 211.122 Section

"Accumulator": 'The reservoir of a condensing unit receiving the condensate from a surface condenser.

and hydrogen bromide, which exist as gases, liquid mist, Protection Act (the Act) (Ill. Rev. Stat. 1987, ch. 111 \$\frac{1}{2}\$, par. 1009.4), hydrogen chloride, hydrogen fluoride For the purposes of the Environmental or any combination thereof. "Acid Gases":

"Actual Heat Input": The quantity of heat produced by the combustion of fuel using the gross heating value of the fuel.

"Aeration": The practice of forcing air through bulk stored grain to maintain the condition of the grain.

"Afterburner": A device in which materials in gaseous effluents are combusted. "Air Dried Coating": Coatings that dry by the use of air or forced air at temperatures up to  $363.15^{4}$  K ( $194^{4}$  F).

shipments for the three previous fiscal years and dividing the total by 6. The annual grain through-put for grain-handling operations in operation for less than three consecutive years prior to June 30, 1975, shall be determined by a reasonable three-year estimate; the the owner or operation, annual grain through-put for grain-handling operations, which have been in operation for three consecutive years prior to June 30, 1975, shall be determined by adding grain receipts and "Annual Grain Through-Put": Unless otherwise shown by owner or operator shall document the reasonableness of his three-year estimate. "Architectural Coating": Any coating used for residential or commercial buildings or their appurtenances, or for industrial buildings which is site

ö "Asphalt": The dark-brown to black cementitious material (solid, semisolid or liquid in consistency) which the main constituents are bitumens which occur natrually or as a residue of petroleum refining. " WE, I to the

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"Asphalt Prime Coat": A low-viscosity liquid asphalt applied to an absorbent surface as the first of more than one asphalt coat. "Automobile": Any first division motor vehicle as that term is defined in the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95½, pars 1-100 et seq.).

"Automobile or Light-Duty Truck Manufacturing Plant": Facility where parts are manufactured or finished for eventual inclusion into a finished automobile or lightincluding customizers, body shops and other repainters. duty truck ready for sale to vehicle dealers, but not

"Batch Loading": The process of loading a number individual parts at the same time for degreasing.

"Bead-Dipping": The dipping of an assembled tire bead into a solvent-based cement. Bead-Dipping":

"British Thermal Unit": The quantity of heat required to raise one pound of water from  $60^{\circ}$  F to  $61^{\circ}$  F (abbreviated btu). "Bulk Gasoline Plant": Any gasoline storage and distribution facility that receives gasoline from bulk gasoline terminals by delivery vessels and distributes gasoline to gasoline dispensing facilities.

bulk gasoline plants or gasoline dispensing facilities. distribution facility that receives gasoline by pipeline, ship or barge, and distributes gasoline to "Bulk Gasoline Terminal": Any gasoline storage and

"Can Coating": The application of a coating material a single walled container that is manufactured from metal sheets thinner than 29 gauge (0.0141 in).

0 "Certified Investigation" A report signed by Illinois Environmental Protection Agency (Agency) personnel certifying whether a grain-handling operation (or portion thereof) or grain-drying operation is causing tending to cause air pollution. Such report must asummary of those facts on which he relies to certify whether the grain-handling or grain-drying operation is causing or threatening or allowing the discharge or emission of any contaminant into the environment so as to cause or tend to cause air pollution in Illinois,

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other sources, or so as to violate regulations or standards adopted by the Pollution Control Board (Board) public inspection and may be copied upon payment of the certified investigation shall be open to a reasonable either alone or in combination with contaminants from under the Environmental Protection Act (Act). The actual cost of reproducing the original. "Choke Loading": That method of transferring grain from the grain-handling operation to any vehicle for shipment or delivery which precludes a free fall velocity of grain from a discharge spout into the receiving container.

"Cleaning and Separating Operation": That operation where foreign and undesired substances are removed from the grain.

"Clear Coating": Coatings that lack color and opacity or are transparent using the undercoat as a reflectant base or undertone color.

A system that is not open to the "Closed Purge System": A system that is not open to the atmosphere and that is composed of piping, connections, and, if necessary, flow inducing devices that transport liquid or vapor from a piece or pieces of equipment to a control device, or return the liquid or vapor to the process line.

"Closed Vent System": A system that is not open to the atmosphere and that is composed of piping, connections, and, if necessary, flow inducing devices that transport gas or vapor from a piece or pieces of equipment to a control device, or return the gas or vapor to the

"Coal Refuse": Waste products of coal mining, cleaning and coal preparation operations containing coal, matrix material, clay and other organic and inorganic material Equipment used to apply a surface "Coating Applicator":

"Coating Line": An operation where a surface coating is applied to a material and subsequently the coating is dried and/or cured.

"Coating Plant": Any building, structure or installation that contains a coating line and which is

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located on one or more contiguous or adjacent properties and which is owned or operated by the same person (or by persons under common control).

"Goil Coating": The application of a coating material to any flat metal sheet or strip that comes in rolls or

"Cold Cleaning": The process of cleaning and removing soils from surfaces by spraying, brushing, flushing or immersion while maintaining the organic solvent below its boiling point. Wipe cleaning is not included in this definition. "Complete Combustion": A process in which all carbon contained in a fuel or gas stream is converted to carbon

"Component": Any piece of equipment which has the potential to leak volatile organic material including, but not limited to, pump seals, compressor seals, seal oil degassing vents, pipeline valves, pressure relief devices, process drains and open ended valves. This definition excludes valves which are not externally regulated, flanges, and equipment in heavy liquid service. For purposes of 35 Ill. Adm. Code 215.Subpart Q-{35 Ill. Adm. Gode 215, This definition also excludes bleed ports of gear pumps in polymer service.

a with "Concentrated Nitric Acid Manufacturing Process": acid producing facility manufacturing nitric acid concentration equal to or greater than 70 percent

"Condensate": Hydrocarbon liquid separated from its associated gasses which condenses due to changes in the temperature or pressure and remains liquid at standard conditions.

"Control Device": For purposes of Subpart Q, an enclosed combustion device, vapor recovery system, flare, or closed container. "Conveyorized Degreasing": The continuous process of cleaning and removing soils from surfaces utilizing either cold or vaporized solvents.

"Crude Oil": A naturally occurring mixture which consisits of hydrocarbons and sulfur, nitrogen or oxygen

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derivatives of hydrocarbons and which is a liquid at

standard conditions.

The transportation of crude oil or condensate after custody transfer between a production facility and a reception point. "Crude Oil Gathering":

The transfer of produced petroleum automatic transfer facilities to pipelines or any other and/or condensate after processing and/or treating in the producing operations, from storage tanks or forms of transportation. "Custody Transfer":

"Cutback Asphalt": Any asphalt which has been liquified by blending with petroleum solvents other than residual fuel oil and has not been emulsified with water.

"Degreaser": Any equipment or system used in solvent cleaning. "Delivery Vessel": Any tank truck or trailer equipped with a storage tank that is used for the transport of gasoline to a stationary storage tank at a gasoline dispensing facility, bulk gasoline plant or bulk gasoline terminal. "Distillate Fuel Oil": Fuel oils of grade No. 1 or 2 as specified in detailed requirements for fuel oil A.S.T.M. D-369-69 (1971). "Dry Cleaning Facility": A facility engaged in the cleaning of fabrics using an essentially nonaqueous solvent by means of one or more solvent washes, extraction of excess solvent by spinning and drying by tumbling in an airstream. The facility includes, but is not limited to, washers, dryers, filter and purification systems, waste disposal systems, holding tanks, pumps and attendant piping and valves.

"Dump-Pit Area": Any area where grain is received at grain-handling or grain-drying operation.

through which air passes, or would pass, when aspirated "Effective Grate Area": That area of a dump-pit grate

other apparatus in which any organic material floating on or entrained or contained in water entering such "Effluent Water Separator": Any tank, box, sump or tank, box, sump or other apparatus is physically WELL LOCK

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and removed from such water prior to outfall, drainage or recovery of such water. separated

"Emission Rate": Total quantity of any air contaminant discharge into the atmosphere in any one-hour period.

to can A compound applied "End Sealing Compound Coat": A compound applied ends which functions as a gasket when the end is assembled on the can.

theoretical quantity necessary for complete combustion of all fuel and/or combustible waste material. "Excess Air": Air supplied in addition to the

"Excessive Release": A discharge of more than 2959 (0.65 pounds) of mercaptans and/or hydrogen sulfide into the atmosphere in any five minute period.

"Existing Grain-Drying Operation": Any grain-drying operation the construction or modification of which was commenced prior to June 30, 1975.

"Existing Grain-Handling Operation": Any grain-handling the construction or modification of which was prior to June 30, 1975. commenced operation

"Exterior Base Coat": An initial coating applied to the exterior of a can after the can body has been formed.

"Exterior End Coat": A coating applied by rollers or spraying to the exterior end of a can.

"External Floating Roof": A storage vessel cover in an open top tank consisting of a double deck or pontoon single deck which is supported by the petroleum liquid being contained and is equipped with a closure seal between the deck edge and tank wall.

exposure to any of the following: the ambient weather conditions, temperatures above 368.15 K (2034 F), "Extreme Performance Coating": Coatings designed for detergents, abrasive and scouring agents, solvents, corrosive atmospheres, or other similar extreme environmental conditions.

The coating of a textile substrate. "Fabric Coating":

"Final Repair Coat": The repainting of any coating which is damaged during vehicle assembly.

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The chamber or compartment of a boiler or furnace in which materials are burned, but not the combustion chamber or afterburner of an incinerator.

printing technique in which the pattern to be applied is raised above the printing roll and the image carrier is designs and pictures to a substrate by means of a roll The application of words, made of elastomeric materials. "Flexographic Printing":

"Floating Roof": A roof on a stationary tank, reservoir or other container which moves vertically upon change in volume of the stored material.

"Freeboard Height": For open top vapor degreasers, the distance from the top of the vapor zone to the top of the degreaser tank. For cold cleaning degreasers, the distance from the solvent to the top of the degreaser

"Fuel Combustion Emission Source": Any furnace, boiler or similar equipment used for the primary purpose of producing heat or power by indirect heat transfer. "Fuel Gas System": A system for collection of refinery fuel gas including, but not limited to, piping for collecting tail gas from various process units, mixing drums and controls and distribution piping.

emitted into the atmosphere other than through a stack, provided that nothing in this definition or in 35 711. Adm. Code 212.Subpart K shall exempt any source from compliance with other provisions of 35 Ill. Adm. Code 212 otherwise applicable merely because of the absence "Fugitive Particulate Matter": Any particulate matter a stack.

process fluid that is in the gaseous state at operating "Gas Service": Means that the component contains conditions.

Any petroleum distillate having a Reid vapor pressure of 4 pounds or greater. "Gasoline":

is transferred from a stationary storage tank to a motor vehicle gasoline tank used to provide fuel to the engine of that motor vehicle. "Gasoline Dispensing Facility": Any site where gasoline

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soybeans and any other cereal or oil seed plant; and the normal fines, dust and foreign matter which results from 'Grain": The whole kernel or seed of corn, wheat, oats, harvesting, handling or conditioning. The grain shall be unaltered by grinding or processing.

"Grain-Drying Operation": Any operation, excluding aeration, by which moisture is removed from grain and which typically uses forced ventilation with the addition of heat.

A grain storage facility and its associate grain transfer, cleaning, drying, grinding and mixing operations. "Grain-Handling and Conditioning Operation":

or equipment, one-turn storage space, and excluding flour "Grain-Handling Operation": Any operation where one more of the following grain-related processes (other than grain-drying operation, portable grain-handling shimping, transferring, storing, mixing or treating grain or other processes pursuant to normal grain mills and feed mills) are performed: receiving, operations. "Green Tire Spraying": The spraying of green tires, both inside and outside, with release compounds which help remove air from the tire during molding and prevent the tire from sticking to the mold after curing.

"Green Tires": Assembled tires before molding and curing have occurred. "Gross Heating Value": Amount of heat produced when a unit quantity of fuel is burned to carbon dioxide and water vapor, and the water vapor condensed as descibed in A.S.T.M. D-2015-66, D-900-55, D-1826-64 and D-240-64.

"Heavy Liquid": Liquid with a true vapor pressure of less than 0.3 kPa (0.04 psi) at 294.34 K (704 F) or 0.1 Reid Vapor Pressure as determined by A.S.T.M. method D-323; or which when distilled requires a temperature of 3004 F or greater to recover 10% of the liquid as determined by A.S.T.M. method D-86.

"Heavy Metals": For the purposes of Section 9.4 of the Act, elemental, ionic, or combined forms of arsenic, cadmium, mercury, chromium, nickel and lead. For the purposes 'Heavy, Off-Highway Vehicle Products":

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products shall include: heavy construction, mining, farming or material handling equipment; heavy industrial engines; diesel-electric locomotives and associated power generation equipment; and the components of such Section 215.204(k), heavy off-highway vehicle equipment or engines.

"Hot Well": The reservoir of a condensing unit receiving the condensate from a barometric condenser.

"Housekeeping Practices": Those activities specifically defined in the list of housekeeping practices developed by the Joint EPA - Industry Task Force and included herein under 35 Ill. Adm. Code 212.461.

"Incinerator": Combustion apparatus in which refuse is burned.

"Indirect Heat Transfer": Transfer of heat in such a way that the source of heat does not come into direct contact with process materials. "In-Process Tank": A container used for mixing, blending, heating, reacting, holding, crystallizing, evaporating, or cleaning operations in the manufacture of pharmaceuticals.

"In-situ Sampling Systems": Nonextractive samplers or in-line samplers. "Interior Body Spray Coat": A coating applied by spray to the interior of a can after the can body has been formed.

equipment used for conveying grain among the various Areas and associated "Internal Transferring Area": grain operations. "Large Appliance Coating": The application of a coating material to the component metal parts (including but not limited to doors, cases, lids, panels and interior support parts) of residential and commercial washers, dryers, ranges, refrigerators, freezers, water heaters, dishwashers, trash compactors, air conditioners and other similar products.

"Light-Duty Truck": Any second division motor vehicle, as that term is defined in the Illinois Vehicle Code, (Ill. Rev. Stat. 1987, ch. 95½, pars. 1-100 et seq.)

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weighing less than 3854 kilograms (8500 pounds) gross.

"Liquid-Mounted Seal": A primary seal mounted in continuous contact with the liquid between the tank wal and the floating roof edge around the circumference of

"Liquid Service": Means that the equipment or component contains process fluid that is in a liquid state at operating conditions.

"Liquids Dripping": Any visible leaking from a seal including spraying, misting, clouding and ice formation.

"Load-Out Area": Any area where grain is transferred from the grain-handling operation to any vehicle for shipment or delivery.

"Low Solvent Coating": A coating which contains less organic solvent than the conventional coatings used by the industry. Low solvent coatings include water-borne, the industry. Low solvent coatings include water-borne higher solids, electro-deposition and powder coatings.

electrically insulating varnish or enamel to conducting "Magnet Wire Coating": The application of a coating wire to be used in electrical machinery.

"Major Dump Pit": Any dump pit with an annual grain through-put of more than 300,000 bushels, or which receives more than 40% of the annual grain through-put of the grain-handling operation. "Major Metropolitan Area (MMA)": Any county or group of counties which is defined by the following Table:

MAJOR METROPOLITAN AREAS IN ILLINOIS (MMA'S)

MMA	COUNTIES INCLUDED IN MMA
Champaign-Urbana Chicago	Champaign Cook, Lake, Will, Dupage
	McHenry, Kane, Grundy, Kendall, Kankakas
Decatur	Macon
Peoria	Peoria, Tazewell
Rockford	Winnebago
Rock Island Moline	Rock Island
Springfield	Sangamon
St. Louis (Illinois)	St. Clair, Madison

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#### McLean Bloomlington -- Normal

"Major Population Area (MPA)": Areas of major population concentration in Illinois, as described below:

municipality of Woodstock, plus a zone extending two miles beyond the boundary of said municipality located in McHenry County; the townships of Dundee, Rutland, Elgin, Plato, St. Charles, Campton, Geneva, Blackberry, Batavia, Sugar Creek and Aurora located in Kane County; and the municipalities of The area within the counties of Cook; Lake; DuPage; Will; the townships of Burton, Richmond, McHenry, Greenwood, Nunda, Door, Algonquin, Grafton and the extending two miles beyond the boundaries of said Kankakee, Bradley and Bourbonnais, plus a zone municipalities in Kankakee County.

The area within the municipalities of Rockford and Loves Park, plus a zone extending two miles beyond the boundaries of said municipalities.

The area within the municipalities of Rock Island, Moline, East Moline, Carbon Cliff, Milan, Oak Grove, Silvis, Hampton, Greenwood and Coal Valley, plus a zone extending two miles beyond the boundaries of said municipalities.

The area within the municipalities of Galesburg and East Galesburg, plus a zone extending two miles beyond the boundaries of said municipalities.

The area within the municipalities of Bartonville, Peoria and Peoria Heights, plus a zone extending two miles beyond the boundaries of said municipalities.

Pekin, Marquette Heights, Creve Coeur and East Peoria, plus a zone extending two miles beyond the boundaries of said municipalities. The area within the municipalities of Pekin, North

and Normal, plus a zone extending two miles beyond the boundaries of said municipalities. Bloomington The area within the municipalities of and

Urbana and Savoy, plus a zone extending two miles The area within the municipalities of Champaign,

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beyond the boundaries of said municipalities.

Zion, Harristown and Forsyth, plus a zone extending two miles beyond the boundaries of said The area within the municipalities of Decatur, Mt. municipalities.

Leland Grove, Jerome, Southern View, Grandview, Sherman and Chatham, plus a zone extending two miles beyond the boundaries of said municipalities. The area within the municipalities of Springfield,

Wood River, Fort Russell, Chouteau, Edwardsville, Venice, Nameoki, Alton, Granite City and Collinsville located in Madison County; and the townships of Stites, Canteen, Centreville, Caseyville, St. Clair, Sugar Loaf and Stookey located in St. Clair County. The area within the townships of Godfrey, Foster,

materials, feed stocks, subassemblies or other components into a product, either for sale or for use as a component in a subsequent manufacturing process. or series of process emission sources used to convert raw "Manufacturing Process": A process emission source

'Metal Furniture Coating": The application of a coating Standard Industrial Classification Code for Major Groups metal, wood, fabric, plastic or glass parts to form a furniture piece including, but not limited to, tables, chairs, wastebaskets, beds, desks, lockers, benches, shelving, file cabinets, lamps and room dividers. This definition shall not apply to any coating line coating metal parts or products that is identified under the material to any furniture piece made of metal or any metal part which is or will be assembled with other 33, 34, 35, 36, 37, 38, 39, 40 or 41.

"Miscellaneous Fabricated Product Manufacturing Process": A manufacturing process involving one or more of the following applications, including any drying and curing of formulations, and capable of emitting volatile organic material:

Adhesives to fabricate or assemble non-furniture components or products

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Asphalt solutions to paper or fiberboard

Asphalt to paper or felt Coatings of dye to leather

Coatings to plastic

Coatings to rubber or glass

Curing of furniture adhesives in an oven which would emit in excess of 10 tons of volatile organic material per year if no air pollution control equipment were used

Disinfectant material to manufactured items

Plastic foam scrap or "fluff" from the manufacture of foam containers and packaging material to form resin pellets manufacture

Resin solutions to fiber substances

Rubber solutions to molds

Viscose solutions for food casings

The storage and handling of formulations associated with the process described above.

The use and handling of organic liquids and other substances for clean-up operations associated with the process described above.

"Miscellaneous Formulation Manufacturing Process":

More A manufacturing process which compounds one or of the following and is capable of emitting volatile organic material:

Adhesives

Asphalt solutions

Caulks, sealants or waterproofing agents

Coatings, other than paint and ink

Concrete curing compounds

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Friction materials and compounds Resin solutions

Rubber solutions

Viscose solutions

The storage and handling of formulations associated with the process described above.

The use and handling of organic liquids and other substances for clean-up operations associated with the process described above.

"Miscellaneous Metal Parts and Products": For the purpose of 35 Ill. Adm. Code 215.204, miscellaneous metal parts and products shall include farm machinery, garden machinery, small appliances, commercial machinery, industrial machinery, fabricated metal products and any other industrial category which coats metal parts or products under the Standard Industrial Classification Code for Major Groups 33, 34, 35, 36, 37, 38 or 39 with the exception of the following: coating lines subject to 35 Ill. Adm. Code 215.204(a)-(i) and (k), automobile or light-duty truck refinishing, the coating of automobiles and trucks if production is less exterior of marine vessels and the customized top than thirty-five vehicles per day.

"Miscellaneous Organic Chemical Manufacturing Process":

A manufacturing process which produces by chemical reaction, one or more of the following organic compounds or mixtures of organic compounds and which is capable of emitting volatile organic materials:

Chemicals listed in 35 Ill. Adm. Code 215, Appendix D.

Chlorinated and sulfonated compounds

Cosmetic, detergent, soap or surfactant intermediaries or specialties and products

Disinfectants

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Food additives

Oil and petroleum product additives

Plasticizers

Resins or polymers

Rubber additives

Sweeteners

Varnishes

The storage and handling of formulations associated with the process described above.

substances for clean-up operations associated with the process described above. The use and handling of organic liquids and other

or "Mixing Operation": The operation of combining two more ingredients, of which at least one is a grain. "New Grain-Drying Operation": Any grain-drying operation the construction or modification of which is commenced on or after June 30, 1975. "New Grain-Handling Operation": Any grain-handling operation the construction of modification of which is commenced on or after June 30, 1975.

discharge of volatile organic material into the atmosphere as indicated by an instrument reading of less than 500 ppm above background as determined in accordance with 40 CFR 60.485(c). "No Detectable Volatile Organic Material Emissions":

"One Hundred Percent Acid": Acid with a specific gravity of 1.8205 at 30 C in the case of sulfuric acid and 1.4952 at 30 C in the case of nitric acid.

of "One-Turn Storage Space": That space used to store grain with a total annual through-put not in excess the total bushel storage of that space. "Opacity": A condition which renders material partially or wholly impervious to transmittance of light and causes obstruction of an observer's view. For the

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following equivalence purposes of these regulations, the following equibetween opacity and Ringelmann shall be employed:

Ringelmann Opacity Percent

0.5	1.	1.5	2.	3.	4.	5.
10	20	30	40	09	80	100

cleaning and removing soils from surfaces by condensing The batch process of hot solvent vapor on the colder metal parts. "Open Top Vapor Degreasing":

"Operator of Gasoline Dispensing Facility": Any person who is the lessee of or operates, controls or supervises a gasoline dispensing facility.

"Organic Material": Any chemical compound of carbon including diluents and thinners which are liquids at standard conditions and which are used as dissolvers, viscosity reducers or cleaning agents, but excluding methane, carbon monoxide, carbon dioxide, carbonic acid, metallic carbide, metallic carbonates and ammonium carbonate.

to be-are organic materials, while methaneMethane, carbon monoxide, carbon dioxide, carbonic acid, metallic carbonic acid, metallic carbide, metallic carbonates and dibenzo-p-dioxins, polychlorinated dibenzofurans and polynuclear aromatic hydrocarbons -shall be considered ammoniun carbonate -shall not be considered to be -are conditions and which are used as dissolvers, viscosity "Organic Materials": For the purposes of Section 9.4 the Act, any chemical compound of carbon, including diluen.s and thinners which are liquids at standard reducers-7- or cleaning agents, and polychlorinated not organic materials, for -the purposes of filt-Stat: 1987, ch: 111 17 par: 1889-4-.

"Organic Vapor": Gaseous phase of an organic material or a mixture of organic materials present in the atmosphere. A coating applied directly over ink "Overvarnish":

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"Owner of Gasoline Dispensing Facility": Any person who has legal or equitable title to a stationary storage tank at a gasoline dispensing facility.

formed into packaging products or labels for articles to Rotogravure printing upon paper, paper board, metal foil, plastic film and other substrates, which are, in subsequent operations, "Packaging Rotogravure Printing": be sold.

"Paint Manufacturing Plant": A plant that mixes, blends, or compounds enamels, lacquers, sealers, shellacs, stains, varnishes or pigmented surface "Paper Coating": The application of a coating material substrate, including web coating on plastic fibers and to paper or pressure sensitive tapes, regardless of decorative coatings on metal foil.

other than water, which exists in finely divided form. "Particulate Matter": Any solid or liquid material,

Numbers 2-D and 4-D, as specified in A.S.T.M. D-975-68. petroleum refinery, but not including Number 2 through Number 6 fuel oils as specified in A.S.T.M. D-396-69, gas turbine fuel oils Numbers 2-GT through 4-GT as specified in A.S.T.M. D-2880-71 or diesel fuel oils "Petroleum Liquid": Crude oil, condensate or any finished or intermediate product manufactured at a

"Petroleum Refinery": Any facility engaged in producing gasoline, kerosene, distillate fuel oils, residual fuel oils, lubricants, or other products through distillation, cracking, extraction or reforming of unfinished petroleum derivatives.

'Pharmaceutical": Any compound or mixture, other than food, used in the prevention, diagnosis, alleviation, treatment or cure of disease in man and animal,

limitations. Whenever any photochemically reactive material or any constituent of any organic material may be classified from its chemical structure into more than classified below or the composition of which exceeds any of the following individual percentage composition "Photochemically Reactive Material": Any organic material with an aggregate of more than 20 percent of its total volume composed of the chemical compounds

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one of the above groups of organic materials it shall be considered as a member of the most reactive group, that is, the group having the least allowable percent of the total organic materials.

A combination of hydrocarbons, alcohols, aldehydes This definition does not apply to perchlorethylene esters, ethers or ketones having an olefinic or cyclo-olefinic types of unsaturation: 5 percent. or trichloroethylene.

A combination of aromatic compounds with eight or more carbon atoms to the molecule except ethyl-8 percent. benzene:

A combination of ethylbenzene, ketones having branched hydrocarbon structures or toluene: percent.

pneumatic rubber tires with a bead diameter up to but not including 20.0 inches and cross section dimension up to 12.8 inches, but not including specialty tires for "Pneumatic Rubber Tire Manufacture": The production of separate from normal production lines for passenger or antique or other vehicles when produced on equipment truck type tires.

Process": Any process involving partial oxidation of hydrocarbons with air to manufacture polybasic acids or "Polybasic Organic Acid Partial Oxidation Manufacturing their anhydrides, such as maleic anhydride, phthalic anhydride, terephthalic acid, isophthalic acid, trimelletic anhydride. "Portable Grain-Handling Equipment": Any equipment (excluding portable grain dryers) that is designed and maintained to be movable primarily for use in a non-continuous operation for loading and unloading one-turn storage space, and is not physically connected to the grain elevator, provided that the manufacturer's rated capacity of the equipment does not exceed 10,000 bushels per hour.

"Portland Cement Process": Any facility manufacturing portland cement by either the wet or dry process.

"Power Driven Fastener Coating": The coating of nail, staple, brad and finish nail fasteners where such fasteners are fabricated from wire or rod of 0.0254 inch

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into coils or Strips, such coils and strips containing a number of such fasteners, which fasteners are manufactured for use in power tools, and which fasteners must conform with formal standards for specific uses established by various federal and national organizations including Federal Specification Fr.N-105b of the General Services Administration dated August 23, 1977 (does not include any later amendments or editions; U.S. Army Armament Research and Development Command, Attn: DRDARTST, Rock Island, IL 61201), Bulletin UM-25d of the U.S. Department of Housing and Urban Development - Federal Housing Administration dated September 5, 1973 (does not include any later amendments or editions; Department of HUD, 547 W. Jackson Blvd., Room 1005, Chicago, IL 60606), and the Model Building Code of the Council of American Building Officials, and similar standards. For the purposes of this definition, the terms "madards and "files and "file fasteners in a cyclic or repetitious manner (incremental in the same manner as staples. The application of coatings to staple, brad, and finish nail fasteners may be associated with the incremental forming of such finish nail" refer to single leg fasteners fabricated in the same manner as staples. The application of diameter or greater, where such fasteners are bonded fabrication) or with the forming of strips of such fasteners as a unit from a band of wires (unit fabrication).

"PPM (Vol) - (Parts per Million) (Volume)": A volume/volume ratio which expresses the volumetric concentration of gaseous air contaminant in a million unit volumes of gas. "Pressure Release": The emission of materials resulting from system pressure being greater than set pressure of the pressure relief device.

"Pressure Tank": A tank in which fluids are stored at pressure greater than atmospheric pressure.

"Prime Coat": The first film of coating material applied in a multiple coat operation. "Prime Surfacer Coat": A film of coating material that touches up areas on the surface not adequately covered by the prime coat before application of the top coat. "Process": Any stationary emission source other than a fuel combustion emission source or an incinerator.

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"Process Unit": Components assembled to produce, as intermediate or final products, one or more of the chemicals listed in 35 Ill. Adm. Code 215.Appendix D. Pprocess unit can operate independently if supplied with sufficient feed or raw materials and sufficient storage Facilities for the product. 'Process Unit":

"process Unit Shutdown": A work practice or operational procedure that stops production from a process unit or part of a process unit. An unscheduled work practice or operational procedure that stops production from a process unit or part of a process unit for less than 24 hours is not a process unit shutdown. The use of spare components and technically feasible bypassing of components without stopping production is not a process unit shutdown. "Process Weight Rate": The actual weight or engineering approximation thereof of all materials except liquid and gaseous fuels and combustion air, introduced into any process per hour. For a cyclical or batch operation, the process weight rate shall be determined by dividing such actual weight or engineering approximation thereof by the number of hours of operation excluding any time during which the equipment is idle. For continuous complete operation, excluding any time during which the processes, the process weight rate shall be determined by dividing such actual weight or engineering approximation thereof by the number of hours in one equipment is idle.

collecting and directing into the atmosphere emissions of volatile organic material from reactors, centrifuges "Production Equipment Exhaust System": A system for and other process emission sources.

printing upon paper which is subsequently formed into books, magazines, catalogues, brochures, directories, newspaper supplements or other types of non-packaging "Publication Rotogravure Printing": Rotogravure printed materials.

a process unit so that an uncontaminated sample may then "Purged Process Fluid": Liquid or vapor from a process unit that contains volatile organic material and that results from flushing or cleaning the sample line(s) of taken for testing or analysis.

"Reactor": A vat, vessel or other device in which

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## chemical reactions take place

lowest emission limitation that an emission source is capable of meeting by the application of control technology that is reasonably available considering Reasonably Available Control Technology (RACT)": technological and economic feasibility.

petroleum refinery process unit and which is combusted at the refinery, including any gaseous mixture of Ø 'Refinery Fuel Gas": Any gas which is generated by natural gas and fuel gas.

components which are a part of a basic process operation such as distillation, hydrotreating, cracking or "Refinery Unit, Process Unit or Unit": A set of reforming of hydrocarbons.

9 "Residual Fuel Oil": Fuel oils of grade No. 4, 5 and as specified in detailed requirements for fuel oils A.S.T.M. D-396-69 (1971).

any "municipality" as defined in the Illinois Municipal Code, plus a zone extending one mile beyond the boundaries of any such municipality having a population of 1000 or more according to the latest federal census. "Restricted Area": The area within the boundaries of

in the Bureau of Mines, U.S. Department of Interior, Information Circular 8333 (Revision of IC7718) May 1, 1967, or any adaptation thereof which has been approved "Ringelmann Chart": The chart published and described by the Agency.

"Roadway": Any street, highway, road, alley, sidewalk, parking lot, airport, rail bed or terminal, bikeway, pedestrian mall or other structure used for transportation purposes. "Roll Printing": The application of words, designs and pictures to a substrate usually by means of a series of hard rubber or metal rolls each with only partial

"Rotogravure Printing": The application of words, designs and pictures to a substrate by means of a roll printing technique in which the pattern to be applied is recessed relative to the non-image area. LA DEL TON

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"Safety Relief Valve": A valve which is normally closed and which is designed to open in order to relieve excessive pressures within a vessel or pipe. The use of a mixture of sand and air high pressures for cleaning and/or polishing any type Sandblasting":

or "Sensor": A device that measures a physical quantity the change in a physical quantity such as temperature, pressure, flow rate, pH, or liquid level. "Sensor":

"Set of Safety Relief Valves": One or more safety relief valves designed to cpen in order to relieve excessive pressures in the same vessel or pipe.

or interior of a can for either two-piece or three-piece A coating applied to metal when the "Sheet Basecoat": A coating applied to metal when the metal is in sheet form to serve as either the exterior

010 "Shotblasting": The use of a mixture of any metallic non-metallic substance and air at high pressures for cleaning and/or polishing any type of surface.

A coating applied to the seam "Side-Seam Spray Coat": of a three-piece can.

not incomplete combustion, consisting predominately but exclusively of carbon, ash and other combustible material, that form a visible plume in the air. "Smoke": Small gas-borne particles resulting from

which it is affixed in which organic material achieves combustion by burning in the atmosphere such that the smoke or other particulate matter emitted to the "Smokeless Flare": A combustion unit and the stack to density or shade darker that No. 1 of atmosphere from such combustion does not have an Ringlemann Chart. appearance

"Solvent Cleaning": The process of cleaning soils from by cold cleaning, open top vapor degreasing or conveyorized degreasing. surfaces

"Specialty High Gloss Catalyzed Coating": Commercial contract finishing of material prepared for printers and lithographers where the finishing process uses a solvent-borne coating, formulated with a catalyst, in a

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the coated sheets are brought to a minimum surface temperature of  $190^{\rm a}$  F, and where the coated sheets are to achieve the minimum specular reflectance index of 65 quantity of no more than 12,000 gallons/year as supplied, where the coating machines are sheet fed and measured at a 60 degree angle with a gloss meter. "Splash Loading": A method of loading a tank, railroad tank car, tank truck or trailer by use of other than a submerged loading pipe.

"Stack": A flue or conduit, free-standing or with exhaust port above the roof of the building on which it is mounted, by which air contaminants are emitted into the atmosphere. "Standard Conditions": A temperature of 70  $^{\rm A}$  F and a pressure of 14.7 pounds per square inch absolute (psia)

'Standard Cubic Foot (scf)": The volume of one cubic foot of gas at standard conditions.

"Startup": The setting in operation of an emission source for any purpose. "Stationary Emission Source": An emission source which is not self-propelled.

"Stationary Storage Tank": Any container of liquid or gas which is designed and constructed to remain at one

"Submerged Loading Pipe": Any loading pipe the discharge opening of which is entirely submerged when the liquid level is 6 inches above the bottom of the tank. When applied to a tank which is loaded from the side, any loading pipe the discharge of which is entirely submerged when the liquid level is 18 inches or two times the loading pipe diameter, whichever is greater, above the bottom of the tank. The definition continuously submerged during loading operations. shall also apply to any loading pipe which is

"Sulfuric Acid Mist": Sulfuric acid mist as measured according to the method specified in 35 Ill. Adm. Code 214.101(b). 'Surface Condenser": A device which removes a substance from a gas stream by reducing the temperature of the

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stream, without direct contact between the coolant and the stream.

Plant": A plant that produces, as intermediates or final products, one or more of the chemicals or polymers listed in 35 Ill. Adm. Code 215.Appendix D. "Synthetic Organic Chemical or Polymer Manufacturing

"Top Coat": A film of coating material applied in a multiple coat operation other than the prime coat, final repair coat or prime surfacer coat.

adhering to the material being coated divided by the weight or volume of coating delivered to the coating applicator and multiplied by 100 to equal a percentage. "Transfer Efficiency": The weight or volume of coating

"Tread End Cementing": The application of a solvent-based cement to the tire tread ends.

"True Vapor Pressure": The equilibrium partial pressure exerted by a petroleum liquid as determined in accordance with methods described in American Petroleum Institute Bulletin 2517, "Evaporation Loss From Floating Roof Tanks" (1962).

operating refinery unit, emptying gaseous and liquid contents to do inspection, maintenance and repair work, The procedure of shutting down an and putting the unit back into production. "Turnaround":

"Undertread Cementing": The application of a solvent-based cement to the underside of a tire tread.

high pressure in the pipe or vessel which it protects valve which cannot be actuated by a means other than "Unregulated Safety Relief Valve": A safety relief

"Vacuum Producing System": Any reciprocating, rotary or centrifugal blower or compressor, or any jet ejector or device that creates suction from a pressure below atmospheric and discharges against a greater pressure.

"Valves Not Externally Regulated": Valves that have external controls, such as in-line check valves.

pipes or the vapor spaces of an unloading tank and a receiving tank such "Vapor Balance System": Any combination of hoses which creates a closed system between

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that vapors displaced from the receiving tank are transferred to the tank being unloaded. "Vapor Collection System": All piping, seals, hoses, connections, pressure-vacuum vents, and other possible sources between the gasoline delivery vessel and the vapor processing unit and/or the storage tanks and vapor

"Vapor Control System": Any system that prevents release to the atmosphere of organic material in the vapors displaced from a tank during the transfer of gasoline. "Vapor-Mounted Primary Seal": A primary seal mounted with an air space bounded by the bottom of the primary seal, the tank wall, the liquid surface and the floating

"Vinyl Coating": The application of a topcoat or printing to vinyl coated fabric or vinyl sheets.

"Volatile Organic Liquid": Any liquid which contains volatile organic material.

"Volatile Organic Material":

Volatile organic material emissions shall be measured by the reference methods specified under 40 CFR 60, Appendix A (1986) (no future amendments or editions are included), or, if no reference method is applicable, may be determined by mass atmospheric photochemical reactions, unless specifically exempted from this definition. Any organic material which participates in balance calculations. For purposes of this definition, the following are volatile organic materials: not

Dichlorofluoroethane (HCFC-141b)
Dichlorotetrafluoroethane
Dichlorotrifluoroethane (HCFC-123) Chlorodifluoroethane (HCFC-142b) Chloropentafluoroethane Dichlorodifluoromethane Chlorodifluoromethane Methane Ethane

Tool Lide

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Tetrafluoroethane (HFC-134a)
-+7+7+7-1,1,1-Trichloroethane
Trichlorofluoromethane Trichlorotrifluoroethane Methylene chloride Trifluoromethane "Volatile Petroleum Liquid": Any petroleum liquid with a true vapor pressure that is greater than 1.5 psia (78 millimeters of mercury) at standard conditions.

"Wastewater (Oil/Water) Separator": Any device or pie of equipment which utilizes the difference in density between oil and water to remove oil and associated chemicals of water, or any device, such as a flocculation tank or a clarifier, which removes petroleum derived compounds from waste water.

"Weak Nitric Acid Manufacturing Process": Any acid producing facility manufacturing nitric acid with a concentration of less than 70 percent by weight.

"Woodworking": The shaping, sawing, grinding, smoothing, polishing and making into products of any form or shape of wood.

Amended at 13 Ill. Reg. (Source:

effective

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- Performance Criteria The Heading of the Part: 1
- 306 35 Ill. Adm. Code Code Citation: 5)
- Proposed Action: New Section Section Number: 306.503 3
- Statutory Authority: Illinois Environmental Protection Act (Ill. Rev. Stat. 1988, ch. 1113, pars. 1010 and 1027 4)
- require all combined sewer overflows to be given sufficient treatment to meet applicable effluent standards for all dry weather flows and the first flush of storm flows as determined by the Illinois Environmental Protection Agency. Involved: The proposed amendment exempts two locations in the City of Havana from 306.305(a) and 306.306(c) which Complete Description of the Subjects and Issues 2
  - Will this proposed rule replace an emergency rule currently in effect? 9
- Does this rulemaking contain an automatic repeal 7
- Does this proposed (amendment, repealer) contain incorporations by reference? 8
- Are there any other amendments pending on this Part? No Section Numbers: Proposed Action: Ill. Reg. Citation: 10) 6
- Statement of Statewide Policy Objective (if applicable)? This is a site-specific rule making which applies only to the City of Havana. No other local units of government are 11)
- Time, Place and Manner in which interested persons may comment on this proposed rulemaking: The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should refer to docket R88-25 and be addressed to Ms. Dorothy M. Gunn, Clerk, Illinois Pollution Control Board, 100 West Randolph Street, Suite 11-500, Chicago, Illinois

#### POLLUTION CONTROL BOARD

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- City Initial Regulatory Flexibility Analysis (if applicable): This is a site-specific rule which applies only to the Ci of Havana. Therefore, small businesses are not affected. 12)
- OF Date rule submitted to Business Assistance Office the Department of Commerce and Community Affairs::July 28, 1989 A)
- Types of small businesses affected: B)
- bookkeeping or other procedures required Reporting, book for compliance: Û
- Types of professional skills necessary for compliance: 0

The full text of the adopted amendments begins on the next page:

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NOTICE OF PROPOSED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE C: WATER POLLUTION CHAPTER I; POLLUTION CONTROL BOARD

PART 306 PERFORMANCE CRITERIA

SYSTEMS RELIABILITY SUBPART A:

Preamble Systems Reliability Combined Sewers and Treatment Plant Bypasses (Renumbered) Intake Structures (Renumbered)	New Connections (Renumbered) SUBPART B: INTAKE STRUCTURES	Intake Structures
Section 306.101 306.102 306.103	306.105	Section 306.201

Treatment of Overflows and Bypasses Expansion of Combined Sewers Excess Infiltration Compliance Dates Overflows 306.302 306.303 306.304 306.305 306.306 Section

SUBPART C: COMBINED SEWERS AND TREATMENT PLANT BYPASSES

SUBPART D: EXCEPTION PROCEDURE

Notification and Submittals by Discharger Notification by Agency Joint or Single Petition for Exception Justification of Joint Petition Justification of Single Petition Contents of Joint Petition Contents of Single Petition Notice and Hearing Opinion and Order Transcripts Section 306.350 306.351 306.352 306.360 306.361 306.362 306.371 306.364 306.363

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Date for Petitions Final Date for Pet Other Proceedings 306.373 SUBPART E: NEW CONNECTIONS

Notification of Individuals Publication of Lists Restricted Status Critical Review Appeal 306.402 306.403 306.404 306.405 306.405 306.401

Effective Dates

SUBPART F: SITE SPECIFIC RULES AND EXCEPTIONS

East St. Louis-Sauget Site-Specific Discharges Alton Combined Sewer Overflow Discharges Havana Site-Specific Discharges 106.502 306.503 Section 106.501

APPENDIX A References to Previous Rules

AUTHORITY: Implementing Section 13 and authorized by Section 27 of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 \$ , pars. 1027 and 1013).

effective

Section 306.503 Havana Site-Specific Discharges

The two discharges from the combined sewer system of the City of Havana, as described below, shall not be subject to the treatment requirements of Section 306.305(a) nor the compliance date of Section 306.306(c). The Washington Street discharge is located at the foot of Washington Street in the Northwest Quarter, Section 1, Township 21 North, Range 9 West of the Third Principal Meridian and can further be defined as being located at West 90°, 4 minutes 0 seconds longitude and North 40°, 17 minutes 55

## NOTICE OF PROPOSED AMENDMENTS

seconds latitude. The Illinois Street discharge is located at the foot of Illinois Street in the Southwest Quarter, Section 1, Township 21 North, Range 9 West of the Third Principal Meridian and can further be defined as being located at North 40°, 17 minutes 35 seconds latitude and West 90°, 4 minutes 5 seconds longitude. This site-specific rule does not preclude the Agency from exercising its authority to require as a permit condition a C30 monitoring program sufficient to assess compliance with this rule and any other Board regulations and other controls, if needed, for compliance, including compliance with water quality standards. Further, this site-specific rule is not to be standards. Further, this site-specific rule is not to be construed as affecting the enforceability of any provisions of this rule, other Board regulations, or the Environmental Protection Act.

Ill. Reg. (Source: Added at

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NOTICE OF PROPOSED AMENDMEN'TS

- MEDICAL PAYMENT of the Part: The Heading
- 89 Ill. Adm. Code 140 Citation: Code 2)
- Proposed Action Amendment Section Numbers: 140.543 3)

Amendment Amendment Amendment 140.560 140.561 140.562

- Sections 5-1 et. seq. and 12-13 of the Tilinois Public Aid Code (Ill. Rev. Stat. 1987, Ch. Pars. 5-1 et. seq. and 12-13). Statutory Authority: 4)
- A Complete Description of the Subjects and Issues Involved: The Department is implementing changes to its long term care reimbursement methodology in accordance with provisions of Senate Bill 0384. The changes include the Following elements: 2)
- The Department will use the latest cost reports filed before April 1 of each year to set July 1 rates.
- The support rate ceiling was increased from the 65th percentile to the 75th percentile.
- The nursing rate will be increased by 7.1 percent to provide for direct care staff wage increases for Fiscal Year 1990 only.

The changes will ensure that public assistance clients have adequate access to long term care facilities. The changes are estimated to increase the Department's aggregate expenditures for facilities by \$40 million in Fiscal Year 1990.

facilities licensed as ICF/DD-15. The support ceilings for upon 106.6 percent of the ceilings used for SNFICF. Facilities. This change is estimated to increase the Department's aggregate expenditures for facilities by \$4.5 million in Fiscal Year 1990. In addition, the Department is amending payment policy for These ceilings were previously based ICF/DD-15s will be determined by using actual costs for those facilities.

Will this proposed rule replace an emergency rule currently in effect (9

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# Statement of Statewide Policy Objectives:

10)

Does this rulemaking contain an automatic repeal date?

X No

2

DEPARTMENT OF PUBLIC AID NOTICE OF PROPOSED AMENDMENTS

Does this proposed amendment contain incorporations by

reference?

6

8)

This rulemaking has no effect on local governmental units.

# 11) Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: Any interested parties may submit comments, data, views, or arguments concerning the proposed rulemaking. All comments must be in writing and should be addressed to Thomas D. Toberman, Division of Medical Programs, Illinois Department of Public Aid, 201 South Grand Avenue East, 3rd Floor, Springfield, Illinois, 62763, (217)524-7335. The Department will consider all written comments it receives within 30 days of the date of publication of this notice.

Illinois Register Citation

Proposed Action

Section Numbers

Are there any other proposed amendments pending on this Part? Yes

Interested parties can review the rules pertaining to this change at the Department of Public Aid's local office located in each county, except in Cook County, where the rules can be reviewed at the Director's Office, 624 South Michigan Avenue, 13th Floor, Chicago, Illinois. The rule can be reviewed at all offices Monday through Friday, 3:30 a.m. until 5:00 p.m.

# 12) Initial Regulatory Flexibility Analysis:

(12 Ill. Reg. 20714)

December 16, 1988

Amendment

140.400

(13 Ill. Reg. 3295)

March 17, 1989

Amendment

140.21

(13 Ill. Reg. 2937)

March 10, 1989

Amendment

140.17

(13 Ill. Reg. 2937)

March 10, 1989

Amendment

140.16

(12 Ill. Reg. 20714)

December 16, 1988

Amendment

140.435

Amendment

140.436

December 16, 1988 (12 Ill. Reg. 20714)

(13 Ill. Reg. 11157

July 14, 1989

Amendment

140.490

(13 Ill. Reg. 11157

July 14, 1989

Amendment

140.491

(13 Ill. Reg. 11157

July 14, 1989

Amendment

140.492

May 19, 1989 (13 Ill. Reg. **7546**)

New Section

140.497

- A) Date rule was submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: August 7, 1989
- B) Types of small businesses affected: Medical Providers
- C) Reporting, bookkeeping or other procedures required for compliance: None
- D) Types of professional skills necessary for compliance: None

The full text of the Proposed Amendments begins on the next page:

(12 Ill. Reg. 19613)

November 28, 1988

Amendment

140.642

(13 Ill. Reg. 5465)

April 21, 1989

Amendment

140.569

## NOTICE OF PROPOSED AMENDMENTS

TITLE 89: SOCIAL SERVICES CHAPTER I: DEPARTMENT OF PUBLIC AID SUBCHAPTER d: MEDICAL PROGRAMS

#### PART 140 MEDICAL PAYMENT

## SUBPART A: GENERAL PROVISIONS

Incorporation By Reference Medical Assistance Programs Charan Caraines Under The Medical Assistance	Programs for AFDC, AFDC-MANG, ABDD, ABDD-MANG, RRP, Individuals Under Age 18 Not Eligible for AFDC, Pregnant Women Who Would Be Eligible if the Child Were Born and Pregnant Women and Infants Under Age One Year Who Do Not Qualify As Mandatory Categorically Needy	Covered Medical Services Under AFDC-MANG for non-pregnant persons who are 18 years of age or older Repealed)	ices Under GA and AMI : Covered Trovided to Individuals Under Who Do Not Qualify for AFDC and	Medical Assistance For Qualified Severely Impaired Individuals	# ti i	Provided to Incarcerated Persons
Incorporation By Reference Medical Assistance Programs Covered Carvices Index The	Programs for AFDC, A Individuals Under Age Pregnant Women Who Weborn and Pregnant Wow Do Not Qualify A	Covered Medical Servinon-pregnant persons Repealed)	covered Medical Services Under Medical Services Not Covered Medical Assistance Provided to the Age of Eighteen Who Do Not Infants Under Age One Year	Medical Assistance E Individuals	Not Be Categorically the Child Were Alrea Mandatory Categorics	Medical Assistance Provided to
Section 140.1 140.2	•	140.4	140.5	140.8	140.7	140.10

# SUBPART B: MEDICAL PROVIDER PARTICIPATION/DRUG MANUAL

Section	
140.11	Enrollment Conditions for Medical Providers
140.12	Participation Requirements for Medical Providers
140.13	Definitions
140.14	Denial of Application to Participate in the Medical
	Assistance Program
140.15	Recovery of Money
140.16	Termination of a Vendor's Eligibility to Participate
	in the Medical Assistance Program
140.17	Suspension of a Vendor's Eligibility to Participate in
	the Medical Assistance Drogram

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40.20 40.22 40.23 40.23	Submittal of Claims Magnetic Tape Billings Payment of Claims Payment Procedures
0.2	verpayment or Underpayment of Claims ayment to Factors Prohibited ssignment of Vendor Payments
0.00	ments for Medical Providers g and Other Fraudulent Acti
4444 1	Approval for medical services or in Approval in Cases of Emergency ation on Prior Approval Approval for items or Services When all Cannot Be Obtained
40.72 40.73 40.73	Drug Manual (Recodified) Drug Manual (Recodified) Drug Manual Updates (Recodified) SUBPART C: HOSPITAL SERVICES
Section 140.94 140.95 140.96 140.98 140.98 140.99	Hospital Services (Recodified) Participation (Recodified) General Requirements (Recodified) Special Requirements (Recodified) Covered Hospital Services (Recodified) Limitation On Hospital Services (Recodified) Transplants (Recodified)
	art Transplants () ver Transplants () ver Marrow Transpla sproportionate Sh ecodified)
140.116 140.200 140.201 140.201	Payment for Inpatient Services for GA (Recodified) Hospital Outpatient and Clinic Services (Recodified) Payment for Hospital Services During Fiscal Year 1982 (Recodified) Payment for Hospital Services After June 30, 1982 (Repealed) Payment for Hospital Services During Fiscal Year 1983

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	Deformed in a Outsition Canal Barbornies Which Can	buthae					Base Year Costs (Recodif	Restructuring Adjustment (Rec	7 Inflation Adjustment (Recodified)			Rate Ca			3 Utilization (Repealed)		Exemptions (Recodified)	6 Utilization, Case-Mix and Discretionary Funds	O Subacute Alcoholism and Substance Abuse Services	(Recodified)		2 Types of Subacute Alcoholism and Substance Abuse	Services (Recodified)	4 Payment for Subacute Alcoholism and Substance Abuse	Services (Recodified)	6 Rate Appeals for Subacute Alcoholism and Substance	Abuse Services (R	Hearings (Recodified)	
-	140.300	140.35	140.360	140.361	140.36	140.36	140.36	140,36	140.36	140.36	140.36	140.37	140.37	140.37	140.37	140.37	.37	140.37	140.39		140.39	140.39		140.39		140.39		140.398	

# SUBPART D: PAYMENT FOR NON-INSTITUTIONAL SERVICES

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140.410	140.410 Physicians Revolutes Recording		$s_{p}$
140.411	140.41 Covered Services By Physicians	140.466	Ru
140.412	140.412 Services Not Covered By Physicians	140.467	In
140.413	140.413 Limitation on Physician Services	140.469	HO
140.414	140.414 Requirements for Prescriptions and Discension of	140.470	HO
	Pharmacy Treas a Physicians	140.471	HO
140.416	Obtometric Services and Materials	140.472	TY
140.417	140.417 Limitations on Optometric Services	140.473	Pr
140.418		140.474	Pa
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	Which Payment Will Not Be Made	140.023
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140.481	Payment for Medical Equipment, Supplies and Prosthetic	140.529
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140.482	Family Planning Services	140.531
140.483	Limitations on Family Planning Services	140.532
140.484	Payment for Family Planning Services	140.533
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140.486	Limitations on Medichek Services	140.535
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#### SUBPART E: GROUP CARE

Section 140.502 140.503 140.503 140.504 140.506 140.511 140.511 140.511 140.518 140.518	Cessation of Payment at Federal Direction Cessation of Payment for Improper Level of Cessation of Payment for Improper Level of Cessation of Payment Because of Termination of Facility Continuation of Payment Because of Threat To Life Provider Voluntary Withdrawal Continuation of Provider Agreement Determination of Need for Group Care Services Provided Without Charge Utilization Control Utilization Review Plan Certifications of Recipient Funds Recipient Management of Funds Correspondent Management of Funds Facility Management of Funds Use or Accumulation of Funds Use or Accumulation of Funds Use or Accumulation of Funds
070.041	Responsibility
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140 522	Reconciliation of Recipient Funds

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# SUBPART F: POINT COUNT GUIDELINES FOR ICF/MR AND SNF/PED FACILITIES

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# REIMBURSEMENT FOR NURSING COSTS FOR GERIATRIC FACILITIES SUBBPART G:

Section	
140.900	Reimbursement For Nursing Costs For Geriatric
140 001	Residents in Group Care Facilities (Recodified)
140.901	Functional Areas of Needs (Recodified)
140.903	Definitions (Recodified)
140.904	Times and Staff Levels (Repealed)
140.905	Statewide Rates (Repealed)
140.906	Reconsiderations (Recodified)
140.907	Midnight Census Report (Recodified)
140.908	Times and Staff Levels (Recodified)
140.909	Statewide Rates (Recodified)
140.910	Referrals (Recodified)
140.911	Basic Rehabilitation Aide Training Program (Recodified)
140.912	Interim Nursing Rates (Recodified)
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140.940	Illinois Competitive Access and Reimbursement Equity
	(ICARE) Program (Recodified)
140.942	Definition of Terms (Recodified)
140.944	Notification of Negotiations (Recodified)
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	(ICARE) Program (Recodified)
40.942	Definition of Terms (Recodified)
40.944	Notification of Negotiations (Recodified)
40.946	Hospital Participation in ICARE Program Negotiations
	(Recodified)
40.948	Negotiation Procedures (Recodified)
40.950	Factors Considered in Awarding ICARE Contracts
	(Recodified)
40.952	Closing an ICARE Area (Recodified)
40.954	Administrative Review (Recodified)
40.956	Payments to Contracting Hospitals (Recodified)
40.958	Admitting and Clinical Privileges (Recodified)
40.960	Inpatient Hospital Care or Services by Non-Contracting
	Hospitals Eligible for Payment (Recodified)
690 01	An och Daymont to Hoonitale for Innationt Cornings or Care

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	not Provided under the ICARE Program (Recodified)
140.964	Contract Monitoring (Recodified)
140.966	Transfer of Recipients (Recodified)
140.968	Validity of Contracts (Recodified)
140.970	Termination of ICARE Contracts (Recodified)
140.972	Hospital Services Procurement Advisory Board
	(Recodified)

TABLE	K	Medichek Recommended Screening	Screening	Procedures
TABLE	8	Health Service Areas		

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Capital Cost Areas

TABLE

Schedule of Dental Procedures Time Limits for Processing of Prior Approval Requests Staff Time and Allocation by Need Level (Recodified) Staff Time and Allocation for Training Programs Podiatry Service Schedule Travel Distance Standards HSA Grouping (Recodified) TABLE J TABLE TABLE TABLE TABLE TABLE TABLE

Finance Reform Act (III. Rev. Stat. 1987, ch. 111 1/2, par. 6503-1 et seq.) and implementing and authorized by Articles III, IV, V, VI, VII and Section 12-13 of the Illinois Public Aid Code (III. Rev. Stat. 1987, ch. 23, pars. 3-1 et seq., 4-1 et seq., 5-1 et seq., 6-1 et seq., 7-1 et seq., and 12-13). Implementing Article III of the Illinois Health AUTHORITY:

SUBSTITUTE: AND process at 111. Reg. 24, p. 100, ellective Julie 10, 1979; rule repealed and new rule adopted at 6 III. Reg. 8374, effective July 6, 1982; emergency amendment at 6 III. Reg. 8508, effective July 6, 1982, for a maximum of 150 days; amended at 7 III. Reg. 681, effective December 30, 1982; amended at 7 III. Reg. 7956, effective July 1, 1983; amended at 7 III. Reg. 1019, effective July 1, 1983; demended at 7 III. Reg. 9382, effective July 1, 1983; amended at 7 III. Reg. 9382, effective July 2, 1983; amended at 7 III. Reg. 9382, effective July 2, 1983; peremptory amendment at 7 III. Reg. 9382, effective October 31, 1983; amended at 7 III. Reg. 15647, effective December 21, 1983; amended at 8 III. Reg. 1554, effective December 21, 1983; emergency amended at 8 III. Reg. 1554, effective December 21, 1983; emergency amended at 8 III. Reg. 524, effective April 9, 1984; amended at 8 III. Reg. 5262, effective April 9, 1984; amended at 8 III. Reg. 5262, effective April 9, 1984; amended at 8 III. Reg. 5262, effective April 9, 1984; amended at 8 III. Reg. 5262, effective April 9, 1984; amended at 8 III. Reg. 5262, effective April 9, 1984; amended at 8 III. Reg. 7910, effective May 9, 1984; amended at 8 III. Reg. 7910, effective May 16, 1984; emergency amendment at 8 III. Reg. 7910, effective June 1, 1984; amended at 8 III. Reg. 7910, effective June 1, 1984; amended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. Reg. 7910, effective June 1, 1984; emended at 8 III. at 8 III. Reg. 10062, effective June 20, 1984, for a maximum of 150 days; amended at 8 III. Reg. 13343, effective July 17, 1984; amended at 8 III. Reg. 13779, effective July 24, 1984; Sections 140.72 and 140.73 recodified to 89 Ill. Adm. Code 141 SOURCE: Adopted at 3 Ill. Reg. 24, p. 166, effective June 10, at 8 Ill. Reg. 16354; amended (by adding sections being at 8 Ill. Reg. 1

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peremptory amendment at 8 III. Reg. 18151, effective October 19, 1944; amended at 8 III. Reg. 21629, effective October 19, 1944; peremptory amendment at 8 III. Reg. 21637, effective October 19, 1984; mended at 8 III. Reg. 22037, effective October 22, 1984; mended at 8 III. Reg. 22137, effective October 29, 1984; amended at 8 III. Reg. 22186, effective October 29, 1984; amended at 8 III. Reg. 22186, effective October 29, 1984; amended at 8 III. Reg. 22186, effective October 29, 1984; amended at 8 III. Reg. 22187, effective October 29, 1984; amended at 8 III. Reg. 2207, effective October 29, 1984; amended at 8 III. Reg. 2697, effective October 29, 1984; amended at 9 III. Reg. 2697, effective January 11, emergency amendment at 9 III. Reg. 407, effective January 11, effective April 1985, amended at 9 III. Reg. 635, effective May 28, 1985; amended at 9 III. Reg. 635, effective January 11, 1985; amended at 9 III. Reg. 12000, effective January 12, 1985; amended at 9 III. Reg. 12000, effective January 12, 1985; amended at 9 III. Reg. 13986, effective January 12, 1985; amended at 9 III. Reg. 13986, effective January 12, 1985; amended at 9 III. Reg. 13986, effective October II, 1985; amended at 9 III. Reg. 13986, effective October II, 1985; amended at 9 III. Reg. 1936, effective October II, 1985; amended at 9 III. Reg. 1937, effective October II, 1985; amended at 9 III. Reg. 1938, effective October II, 1985; amended at 9 III. Reg. 1938, effective October II, 1985; amended at 9 III. Reg. 1938, effective October II, 1985; amended at 9 III. Reg. 1938, effective October II, 1985; amended at 9 III. Reg. 1938, effective October II, 1885; amended at 10 III. Reg. 1937, effective April 10, effective January 12, 1986, amended at 10 III. Reg. 1837, effective April 10, effective January 12, 1986, amended at 10 III. Reg. 1837, effective May 13, 1986, emergency amended at 10 III. Reg. 1840, effective April 10, effective January 12, 1986, amended at 10 III. Reg. 11410, effective April 10, effective January 12, 1986, amended at 10 III. codified with no substantive change) at 8 Ill. Reg. 17899;

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effective october 27, 1987; amended at 11 111. Reg. 20909, effective October 27, 1987; amended at 12 111. Reg. 20909, effective December 14, 1988; emergency amendem at 12 111. Reg. 916, effective January 1, 1988; emergency amendment at 12 111. Reg. 1960, effective January 1, 1988, for a maximum of 150 days; amended at 12 111. Reg. 5427, effective March 15, 1988; amended at 12 111. Reg. 6728, effective March 16, 1988; amended at 12 111. Reg. 6728, effective March 22, 1988; sections 140.900 thru 140.912 and 140.Table H and 140.Table I recodified to 89 111. Adm. Code 147.5 thru 147.205 and 147.Table A and 147.Table B at 12 111. Reg. 6927, effective April 5, 1988; Sections 140.940 thru 140.972 recodified to 89 111. Adm. Code 149.5 thru 149.325 at 12 111. Reg. 7401; amended at 12 111. Reg. 10497, effective April 21, 1988; amended at 12 111. Reg. 10497, effective June 3, 1988; amended at 12 111. Reg. 4302; amended at 11 111. Reg. 4303, effective March 6, 1987; amended at 11 111. Reg. 7664, effective April 15, 1987; emergency amendment at 11 111. Reg. 9342, effective April 20, 1987, for a maximum of 150 days; amended at 11 111. Reg. 9169, effective April 28, 1987; amended at 11 111. Reg. 10903, Reg. 10717, effective June 14, 1988; emergency amendment at 12 Ill. Reg. 11868, effective July 1, 1988, for a maximum of 150 days; amended at 12 Ill. Reg. 12509, effective July 15, 1988; amended at 12 Ill. Reg. 14271, effective August 29, 1988; emergency amendment at 12 Ill. Reg. 16921, effective September effective February 1, 1989; amended at 13 III. Reg. 2475, effective February 14, 1989; amended at 13 III. Reg. 3069, effective February 28, 1989; amended at 13 III. Reg. 3351, effective March 6, 1989; amended at 13 III. Reg. 3917, effective April 3, 1989; amended at 13 III. Reg. 5115, effective April 3, 1989; amended at 13 III. Reg. 5718, effective April 10, 1989; Sections 140.850 thru 140.896 recodified to 89 III Adm. Code 146.5 thru 146.25 at 13 III. Section 140.71 recodified to 89 Ill. Adm. Code 141 at 11 Ill. June 1, 1987; amended at 11 111. Reg. 11528, June 22, 1987; amended at 11 111. Reg. 12011, June 30, 1987; amended at 11 111. Reg. 12290, July 6, 1987; amended at 11 111. Reg. 14048, August 14, 1987; amended at 11 111. Reg. 14771, August 25, 1987; amended at 11 111. Reg. 16758, September 28, 1987; amended at 11 111. Reg. 17295, September 30, 1987; amended at 11 111. Reg. 17295, 28, 1988, for a maximum of 150 days; amended at 12 Ill. Reg. 16738, effective October 5, 1988; amended at 12 Ill. Reg. 17879, effective October 24, 1988; amended at 12 Ill. Reg. 1988; amended at 12 Ill. Reg. . 1988; amended at 12 Ill. Reg. 5, 1988; amended at 13 Ill. Reg 18198, effective November 4, 19396, effective November 6, 19734, effective November 1 effective effective effective effective effective effective effective effective

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1989; amended at 13 III. Reg. 7786, effective May 20, 1989; Sections 140.94 thru 140.398 recodified to 89 III. Adm. Code 148.10 thru 148.390 at 13 III. Reg. 9572; emergency amendment at 13 III. Reg. 10977, effective July 1, 1989, for a maximum of 150 days; amended at 13 III. Reg. 11516, effective July 3, 1989; amended at 13 III. Reg. 12119, effective July 7, 1989; Section 140.110 recodified to 89 III. Adm. Code 148.120 at 13 III. Reg. 12118. 7040; amended at 13 Ill. Reg. 7025, effective April 24, , effective 17, 1989; amended at 13 Ill. Reg.

# CAPITALIZATION DENOTES STATUTORY LANGUAGE.

# Time Standards for Filing Cost Reports Section 140.543

- end of the facility's fiscal year. One extension up to 30 60 days shall be granted for circumstances which will not allow a cost report to be properly completed before the due date of the report. The written Except as provided in subsections (b) and (c) below, the cost report must be filed within 90 days of the individual circumstances to determine the length of Office of Health Finance prior to the original due All requests shall be judged based upon the request for an extension must be submitted to the the extension. a)
- the present incumbents of a lease. The facility must also file a cost report within 90 days of the close of (covering the first 6 months of operation). A change of ownership is dated from the closing of the sale or from the date of the oldest lease agreement between Change of Ownership - The new owner or lessee must file a cost report 9 months after acquisition its first complete fiscal year. Q Q
- A change of corporate stock ownership does not constitute a change in ownership.
- The Department will recognize the one lease as a The Department will not recognize any subsequent transaction by the lessee as a new acquisition for purposes of capital reimbursement. Capital costs are allowed only when a facility is constructed, sold or leased for the first time. new acquisition. 2)

# NOTICE OF PROPOSED AMENDMENTS

Time Standards for Filing Cost Reports Section 140.543

(Cont'd.)

first time must file a projection of capital costs before any warrants will be released to the facility. A full cost report must be filed within 9 months after opening the facility (covering at least the first 6 months of operation). The facility must also file a cost report within 90 days of the close of its first New Facility - A facility which is licensed for the complete fiscal year. 0

, effective (Source: Amended at 13 Ill. Reg.

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Components of the Base Rate Determination Section 140.560

евве∽ёвраёево-ёвете́ъвеат>уваёво-ена́ъндо-катела́веро-ена́ато-ува For example, if a facility with March 31, 1990, the December 31, 1988 cost report will be used the previous calendar year 8&}cubatedo-Eromobheo-Eaet-Laty59o008boreeportosubnibetedo-Eromotos ₩⊖∩ѣѝз>рѣѝо€>фо>ѣѝ⊙>beqѣйрѣ¤qооб>фо Otherwise, the latest cost report available on March 31 will Except as specified otherwise in this Section, ratees-w社社中 17-1988 rates calculated for the rate year beginning July 1990, and for subsequent years thereafter shall be based on facility's cost report for the facility's full fiscal year a December 31, 1989 year end files their cost report prior 1990. In this example, is not filed until after £4-4-519еа4-уеат-еядірдедедередередере facility's cost report for the facility's full fisca ending at any point in time during the previous cale as long as that cost report is filed prior to April il 1, 1990, that cost report will be used to set rate year to begin on July 1, 1990. In this exa December 31, 1989 cost report is not filed until to set rates for the rate year to begin on July 1, used to set rates for July

A new rate will be calculated for the next rate operation is received by the Binance-Section Office of Health Finance prior to duly April 1st. If a cost certified facility, the rate issued to the previous owner will be in effect for the remainder of the rate year based on the new owner's cost report if a cost report covering a minimum of the first six months of report covering the first six or more months of operation for the new owner cannot be filed with the In the case of a change in ownership of a previously a)

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DEPARTMENT OF PUBLIC AID

NOTICE OF PROPOSED AMENDMENTS

Components of the Base Rate Determination (Cont'd.) Section 140.560

rules and cost report instructions will not be considered as received until all cost report pages are Presence-Section Office of Health Finance prior to July April 1st, the rate will be calculated based upon the Section 140.560 above. A cost report which has not prior owner's cost report filed in accordance with been completed in accordance with the Department's properly completed.

- be recalculated based upon this cost report. Rates so calculated will go into effect on the first day of the will be assigned on the receipt of the first cost report (which may be an abbreviated cost report.) The support reimbursement will be set at the median for that region. The facility must then file a six month cost report, (beginning with date the first patient was admitted) which contains actual historical cost The capital and support rates will then In the case of a new facility, capital reimbursement received by the Pinance. The facility must obtain written verification of the initial cost reporting periods first month after the six month cost report is from the Office of Health Finance information.
- date of the increase in licensure as determined by the Illinois Department of Public Health, any increase in day of the report is filed more than 30 days after the effective If this the capital rate will be effective on the effective increase the licensed bed capacity by 10 percent or revised cost report is filled within 30 days of the in the more, the facility may file a revised cost report When a construction addition to the building will date of licensure increase. If the revised cost date of increase in licensure, any increase in capital rate will be effective on the first day first month after the report is received by the reflecting the increased capital investment. Finance Section. ô
- calculated, a new rate will not be calculated during the course of the rate year except as provided in Once a rate for an individual facility has been subsections (b) and (c) above. g

# NOTICE OF PROPOSED AMENDMEN'TS

Components of the Base Rate Determination (Cont'd.) Section 140.560

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Section 140. Table J shows the groupings. If the improvements have been completed and put into use prior to the forthcoming rate year and the cost report reflecting increased capital costs is filed prior to the beginning of the next rate year, then any increase improvements which would raise the base year grouping, in the capital rate will be effective on the first day then the nursing home may file a revised cost report The which reports the increased capital investment. The base year is defined in Section 140.570(b)(2) and If a facility incurs building construction of the rate year.

\_, effective Amended at 13 Ill. Reg.

Support Costs Components Section 140.561 Support Costs Components (includes laundry, dietary, housekeeping, utility and administrative expenses)

- support costs associated with the provision of long term care on the basis of the relationship between the facility's per diem allowable support costs and referent values determined for each Health Service Area (HSA) group from the distribution of per diem allowable support costs for all long term care facilities with adequate cost report data. For all facilities with a Department of Public Health license Intermediate Care Facility) or ICF/DD (Intermediate Care Facility for the Developmentally Disabled), the support rate will be computed as follows for the rate classification SNF/ICF (Skilled Nursing Facility, The Department shall reimburse each facility for year to begin July 1, 1989 and subsequent years (E
- per diem allowable support costs plus 50% of the difference between the 65th 75th percentile value for per diem allowable support costs in the HSA If a facility's per diem allowable support costs are less than the 35th percentile value for per diem allowable support costs in the HSA group, the support rate will be equal to the facility's group and the facility's per diem allowable

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#### DEPARTMENT OF PUBLIC AID

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## Support Costs Components (Cont'd.) Section 140.561

shall be equal to 50% of the difference between the 65th 75th percentile value of allowable per diem support costs for the HSA group and the 35th percentile value of allowable per diem support The ceiling costs for the HSA group plus \$.05. support costs, up to a ceiling.

- are greater than or equal to the 35th percentile value of per diem allowable support costs for the value of per diem allowable support costs for the HSA group and less than the 65th 75th percentile facility's per diem allowable support costs plus 50% of the difference between the 65em 75th percentile value of per diem allowable support costs for the HSA group and the facility's per HSA group, the support rate will be equal to the If a facility's per diem allowable support costs diem allowable support costs. 2)
- costs for the HSA group, the support rate will be equal to the 65th 75th percentile value of per diem allowable support costs for the HSA group. If a facility's per diem allowable support costs are equal to or greater than the **65th** 75th percentile value of per diem allowable support 3)
- For the purpose of reimbursement, the Department shall equalize SNF and ICF support costs by 4)
- subtracting from SNF support costs a factor statistically related to patient condition, which represents variable support costs and A
- including this factor as part of SNF nursing costs. B)

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will be computed exactly as described for the SNF/ICF and ICF/DD facilities, except that the referent value of For all facilities with a Department of Public Health for each HSA group (i.e. the 35th percentile values and the 65th 75th percentile values for per diem allowable support costs) will be increased to 120% o license classification SNF/PED (Skilled Mursing Facility for Pediatric residents), the support rate

# NOTICE OF PROPOSED AMENDMENTS

Support Costs Components (Cont'd.)

Section 140.561

the referent values applied in the computation of the support rates for SNF/ICF and ICF/DD facilities.

- For all facilities with a Department of Public Health Facility for the Developmentally Disabled with 15 or fewer residents), the support rate will be computed exactly as described becomputed. HSA-9704p-62-07 by regionalizing the 35th percentile icense classification ICF/DD-15 (Intermediate Care diem allowable support costs}-will-be-inereased-tevalues and the 65th 75th percentile values for per eemputaation-of-the-support-rates-for-SNF/ICF-and ICF/BB-facilities 196768-05-548-56565656959468-39912264-28-54-548licensed as ICF/DD-15 c)
- each HSA group (i.e. the 35th percentile values and the 65th 75th percentile values for per diem allowable support costs) will be increased to 152.8% of the referent values applied in the computation of the ICF/DD facilities, except that the referent values for Health and Developmental Disabilities and recognized by the Department of Public Aid, the support rate will be computed exactly as described for the SNF/ICF and For all facilities with a Department of Public Health Center), as determined by the Department of Mental support rates for SNF/ICF and ICF/DD facilities. license classification SLC (Specialized Living q
- specified by this rule services provided on and after July The reimbursement methodologies will apply to all 1, 1985. ( e

effective (Source: Amended at 13 Ill. Reg.

#### Nursing Costs Section 140.562

requiring skilled care for differences in support cost the level of care the facility (or distinct part thereof) is licensed to provide. Nursing costs also include an increment to reimburse for patients The Department reimburses for nursing costs based on geographic area in which the facility is based, and a)

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# NOTICE OF PROPOSED AMENDMEN'IS

#### Nursing Costs (Cont'd.) Section 140.562

(SNF/PED) or Intermediate Care Facilities for the Medically Retarded (ICF/MR), the Department reimburses for nursing costs according to Sections 140.850 through 140.885. (ICF), the Department reimburses for nursing costs according to Sections 140.900 through 140,907; for residents in Skilled Nursing Facilities for Pediatrics conditions. For residents in Skilled Nursing Facilities (SNF) and Intermediate Care Facilities areas statistically related to variable patient

- For the period July 1, 1986, through December 31, 1986, no facility's rate of reimbursement for Nursing Services shall be less than 90% of the rate of reimbursement for Nursing Services that facility received for the period January 1, 1986, through June 30, 1986. Q Q
- Department shall perform an additional computation the period July 1, 1986 through December 31, 1986, the rate of reimbursement for Nursing Services. For the for ô
- For intermediate and skilled care facilities, the additional computation is as follows: 1)
- Unadjusted nursing rates will be computed according to Section 140.905. A)
- to 90 percent of the previous effective rate for Nursing Services for each facility. The greater of the two rates will be the "hold The unadjusted nursing rate will be compared narmless" nursing rate. B)
- For harmless nursing rates and the previous effective nursing rates will be computed parch HSA area. This difference will be a "hold The mean difference between the interim base for the HSA area. each HSA area. c)
- sum of the "hold harmless" nursing rate and the the The adjusted nursing rate will be interim base rate. (n
- intermediate and skilled care facilities for For 5)

# NOTICE OF PROPOSED AMENDMENTS

the developmentally disabled, the additional Nursing Costs (Cont'd.) Section 140.562

computation is as follows:

- Unadjusted nursing rates will be computed according to Section 140.885. A)
- licensure group. This difference will be an interim base rate for the licensure group. The mean difference between the unadjusted nursing rates and the previous effective nursing rates will be computed for each B
- The adjusted nursing rate will be the sum of the unadjusted nursing rate and the interim base rate. Û
- For the period January 1, 1987 through June 30, 1987, the nursing rate component for any skilled and intermediate care facility (not including facilities for the developmentally disabled) will be the higher of either the rate for the prior rate period (July 1, 1986 through December 31, 1986) or the rate as calculated according to Subpart G. 9
- For the period January 1, 1987 through June 30, 1987, the nursing rate component for facilities for the developmentally disabled will be the same as for the prior rate period (July 1, 1986 through December 31, (9861 0
- 1987, the nursing rate component (updated for wage inflation from January 1, 1987, through January 1, 1988, as computed in Sections 140.909(b)(1)(A)(iv) and (v)) for long term care facilities for the developmentally disabled will be the same as for the prior rate period (January 1, 1987, through June 30, 1987). For the period July 1, 1987, through December 31, £)
- For the period January 1, 1988 through June 30, 1988, the nursing rate component for facilities for the developmentally disabled will be the same as for the prior rate period (July 1, 1987 through December 31, 9

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Nursing Costs (Cont'd.)

Section 140.562

license shall be increased by a 7.1% nursing wage adjustment factor and the period January 1, 1990 through June 30, nursing rates established for all long term care For the period July 1, 1989 through December 31 facilities with a SNF, ICF, or ICF-MI P

, effective (Source: Amended at 13 Ill. Reg.

#### DEPARTMENT OF REVENUE

#### NOTICE OF PROPOSED AMENDMENTS

- Heading of the Part: Motor Fuel Tax Regulations 1)
- 86 Ill. Adm. Code 500 Code Citation: 2)
- Section Numbers: 500.101 3)
- Proposed Action: Amendment
- Statutory Authority: Ill. Rev. Stat. 1987, ch. 120, pars. 417-434a, and authorized by Section 39b2 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1987, ch. 127, par. 39b2). 4)
- A Complete Description of the Subjects and Issues Involved: This rule sets out the increases in Motor Fuel Tax which take place on August 1, 1989, and on January 1, 1990. 2)
- Will this proposed rule replace an emergency rule currently in effect? (9
- Yes Does this rulemaking contain an automatic repeal date? 7
- Does this amendment contain incorporations by reference? 8
- Are there any other amendments pending on this Part? 6
- applicable; this rule-Not Statement of Statewide Policy Objectives: Not making has no effect on local governmental units. 10)
- Place and Manner in which interested persons may comment on this Time, Place and Manner in which interested persons may comments on this proposed rulemaking: Persons who wish to submit comments on this proposed rule may submit them in writing by no later than 45 days after publication of this notice to: 11)

Illinois Department of Revenue 101 West Jefferson Springfield, Illinois 62794 Phone: (217) 782-6336 Legal Services Bureau R. Dale Yung Administrator

- 12) Initial Regulatory Flexibility Analysis:
- the Affairs: August 4, 1989 Small Business Office Date rule was submitted to the Department of Commerce and Community A)
- Distributors and retailers of Types of small businesses affected: motor fuel. B)

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- Reporting, bookkeeping or other procedures required for compliance: Basic bookkeeping (the same skills necessary to comply with the current Motor Fuel Tax rate. ົວ
- Types of professional skills necessary for compliance: Basic bookkeeping (the same skills necessary to comply with the current Motor Fuel Tax rates). â

The full text of the Proposed Amendment(s) begins on the next page:

#### DEPARTMENT OF REVENUE

#### NOTICE OF PROPOSED AMENDMENTS

### TITLE 86: REVENUE

# CHAPTER I: DEPARTMENT OF REVENUE

#### MOTOR FUEL TAX REGULATIONS PART 500

Revocation of License, etc. - Notice - Hearing Distributors' and Suppliers' Claims for Credit Procedure when Tax-Paid Motor Fuel is Returned to Licensee for Credit Sales of Motor Fuel to Municipal Corporations Owning and Operating Motor Carrier's Quarterly Report When Purchaser's License Number With Department on Invoices Covering Timely Mailing Treated as Timely Filing and Paying--Meaning of Due Incorporation of the Retailers' Occupation Tax Regulations by Motor Fuel Consumed by Distributors and Special Fuel Consumed Owning and Operating Transportation Systems in Metropolitan Areas Sales of Motor Fuel to Certain Privately Owned Public Vehicles of Distributors Transporting Petroleum Products Date Which Falls on Saturday, Sunday or a Holiday Sales of Special Fuel - Variation in Usage Blenders' Permits Are Not Transferable Cost of Collection - Books and Records Special Motor Fuel Permits and Decals Claims for Refund - Original Invoices Cost of Collection - Determination Sales of Special Fuel is Required. and Rate of Motor Fuel Tax Estimated Claims Not Acceptable Claimants Owning Motor Vehicles Licenses Are Not Transferable Changes of Corporate Officers Report of Loss of Motor Fuel Local Transportation Systems Daily Gallonage Record Definition of Loss Detailed Answers Monthly Returns Other Vehicles Suppliers 500.115 500.120 500.125 500,150 500.180 500.185 500.190 500.195 500.200 500.205 500.135 500.165 500,101 500,145 500,210 500,215 500.230 Section 500,105 500,110 500.130 500,160 500.175 500.220 500.225 500,235

AUTHORITY: Implementing the Motor Fuel Tax Law (III. Rev. Stat. 1987, ch. 120, par. 417-434.a) and authorized by Section 39b2 of the Civil Administrative Code of Illinois (III. Rev. Stat. 1987, ch. 127, par. 39b2).

SOURCE: Adopted July 3, 1931; amended at 2 Ill. Reg. 1, p. 97, effective December 31, 1978; amended at 3 Ill. Reg. 13, p. 98, effective March 25, 1979; amended at 4 Ill. Reg. 28, p. 568, effective June 1, 1980; codified at

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### NOTICE OF PROPOSED AMENDMENTS

8 Ill. Reg. 8612; amended at 10 Ill. Reg. 4540, effective February 28, amended at 11 Ill. Reg. 10295, effective May 18, 1987; amended at , effective

NOTE: Capitalization denotes statutory language,

#### Basis and Rate of the Motor Fuel Tax Section 500,101

- THE WOTOR FUEL TAX IS IMPOSED "ON THE PRIVILEGE OF OPERATING MOTOR VEHICLES UPON THE PUBLIC HIGHWAYS, INCLUDING TOLL ROADS, AND RECREATIONAL-TYPE WATERCRAFT UPON THE WATERS OF THIS STATE" a)
- MOTOR FUEL USED IN SUCH MOTOR VEHICLES UPON PUBLIC HIGHWAYS AND IN SUCH RECREATIONAL WATERCRAFT ON SUCH WATERS IS TAXED ACCORDING TO THE FOLLOWING RATE SCHEDULE: 7

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TAX PERIOD	RATE
UNTIL AUGUST 1, 1983	7 1/2¢ PER GALLON
FROM AUGUST 1, 1983 THROUGH JUNE 30, 1984	11¢ PER GALLON
FROM JULY 1, 1984 THROUGH JUNE 30, 1985	12¢ PER GALLON
FROM JULY 1, 1985 AND-THERBAFTER THROUGH JULY 31, 1989	13¢ PER GALLON
FROM AUGUST 1, 1989 THROUGH DECEMBER 31, 1989 16¢ PER GALLON	16¢ PER GALLON
FROM JANUARY 1, 1990, AND THEREAFTER	19¢ PER GALLON

DIESEL FUEL USED IN SUCH MOTOR VEHICLES UPON PUBLIC HIGHWAYS AND IN SUCH RECREATIONAL WATERCRAFT ON SUCH WATERS IS TAXED AND IN SUCH RECREATIONAL WATERCRAFT ON ACCORDING TO THE FOLLOWING RATE SCHEDULE: 5)

RATE	7 1/2¢ PER GALLON	4 13 1/2¢ PER GALLON	14 1/2¢ PER GALLON	15 1/2¢ PER GALLON
TAX PERIOD	UNTIL AUGUST 1, 1983	FROM AUGUST 1, 1983 THROUGH JUNE 30, 1984	FROM JULY 1, 1984 THROUGH JUNE 30, 1985	FROM JULY 1, 1985 AND-THERBAPTER

#### DEPARTMENT OF REVENUE

## NOTICE OF PROPOSED AMENDMENTS

GALLON	
PER	
1/2¢	
18	
1989	
31,	
FROM AUGUST 1, 1989 THROUGH DECEMBER 31, 1989 18 1/2¢ PER GALLON	
THROUGH	
1989	
1	
AUGUST	
FROM	

21 1/2¢ PER GALLON FROM JANUARY 1, 1990 AND THEREAFTER

effective Ill. Reg. at Amended (Source:

#### ILLINOIS REGISTER

### ENVIRONMENTAL PROTECTION AGENCY

#### NOTICE OF ADOPTED AMENDMENTS

- Heading of the Part: Operation of the Hazardous Waste Fee System \_
- 35 Ill. Adm. Code 855 Code Citation: 2)

Adopted Action Amendment Amendment Amendment Amendment Amendment Section Numbers 855,103 855,203 855,204 855,205 855,205 3

Statutory Authority: Section 22.2(c) of the Environmental Protection Act (III. Rev. Stat. 1987, ch. 111 1/2, par. 1022.2(c), as amended by PA 85-1343, effective January 1, 1989). 4

Effective Date of Amendments: August 7, 1989 2)

Does this Rulemaking contain an Automatic Repeal Date? No (9

S. Does this Rulemaking contain Incorporations by Reference? 7

Date Filed in Agency's Principal Office: July 7, 1989 8

Notice of Proposal Published in Illinois Register: 6

12 Ill. Reg. 19834 December 2, 1988

2 Has JCAR issued a State of Objection to these amendments? 10

11) Differences between proposal and final version:

No substantive differences exist between the proposal and the final versions. Source notes, authority notes and typographical errors have been corrected, and the title of the Part has been shortened.

Have all the changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes 12)

Will this amendment replace an emergency rule currently in effect? 13)

14) Are there any amendments pending on this part?

15) Summary and Purpose of the Amendments:

The Environmental Protection Act prescribes an annual fee which hazardous waste treatment and disposal sites and underground injection wells must pay. The amount of the fee depends on the amount of waste disposed,

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## ENVIRONMENTAL PROTECTION AGENCY

### NOTICE OF ADOPTED AMENDMENTS

treated or injected. The amendments to this Part clarify the recordkeeping and reporting requirements necessary for the implementation of the fee schedule in the Act.

Information and questions regarding this adopted amendment shall directed to 16)

Division of Land Pollution Control Illinois Environmental Protection Agency 62794-9276 Springfield, Illinois Post Office Box 19276 2200 Churchill Road Wendy Stralow

The full text of the Adopted Amendments begins on the next page.

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### ENVIRONMENTAL PROTECTION AGENCY

#### NOTICE OF ADOPTED AMENDMENTS

#### SUBTITLE G: WASTE DISPOSAL CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY ENVIRONMENTAL PROTECTION TITLE 35:

PART 855
PRGEBURES-FOR-OPERATION OF THE HAZARDOUS WASTE FEE SYSTEM

### SUBPART A: GENERAL PROVISIONS

Applicability 855.101 855.102 855.103 855.104 Section

Definitions

Exemptions from Hazardous Waste Fees Existing Agency Manifest System

# SUBPART B: PROCEEDINGS FOR COLLECTING FEES, KEEPING RECORDS AND SUBMITTING FEES AND RECORDS

Manifests for Hazardous Wastes Supplemental Permits

Records

Monthly Hazardous Waste Summary Daily Hazardous Waste Record

Quarterly Hazardous Waste Summary Supplemental Hazardous Waste Record Retention of Records

Section 855.201 855.202 855.203 855.204 855.204 855.207 855.208 855.208 855.213 855.213

Measurement and Conversion Quarterly Submission of Fees and Records Quarterly Submission of Money and Records (Repealed) Manner of Payment

Annual Report Reconciliation

AUTHORITY: Implementing and authorized by Section 22.2(c) of the Environmental Protection Act (III. Rev. Stat. 1985, ch. 111 1/2, par. 1022.2(c), as amended by PA 85-1343, effective January 1, 1989).

SOURCE: Emergency rules adopted at 8 Ill. Reg. 6956, effective May 4, 1984, for a maximum of 150 days; adopted at 8 Ill. Reg. 19015, effective September 26, 1984; amended at 12 Ill. Reg. 6094, effective March 22, 1988; amended at 13 Ill. Reg. 13206, effective August 7

NOTE: Capitalization denotes statutory language,

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#### NOTICE OF ADOPTED AMENDMENTS

## SUBPART A: GENERAL PROVISIONS

# Section 855,103 Exemptions from Mazardous Waste Fees

Section 22.2(b)(5) of the Environmental Protection Act (the Act) provides an exemption from the hazardous waste fee FOR SLUDGE FROM A PUBLICLY-OWNED SEWAGE WORKS GENERATED IN ILLINOIS, COAL MINING WASTES AND REFUSE GENERATED IN ILLINOIS, BOTTOM BOILER ASH, FLYASH AND FLUE GAS DESULPHURIZATION SLUDGE FROM PUBLIC UTILITY ELECTRIC GENERATING FACILITIES LOCATED IN ILLINOIS AND BOTTOM BOILER ASH AND FLYSASH FROM ALL INCINERATORS WHICH PROCESS SOLELY MUNICIPAL WASTE. This exemption is the only exemption from the hazardous waste fee system. In addition, where a hazardous waste been treated at a hazardous waste treatment site at which a hazardous waste fee has been paid, it shall not be subject to any other hazardous waste fee imposed by subsection 22.2(b) of the Act. All other hazardous waste, no matter what the source or quantity, is subject to the fee.

(Source: Amended at 13 Ill. Reg.13206, effective August 7, 1989

# SUBPART B: PROCEDURES FOR COLLECTING FEES, KEEPING RECORDS AND SUBMITTING FEES AND RECORDS

#### Section 855,203 Records

Every site operator shall keep a record of all hazardous waste received or disposed or injected at the site on forms provided by the Agency. On-site hazardous waste disposal sites, including underground injection wells, and hospitals, to the extent that they treat or dispose of on-site hazardous hospital waste, shall keep a Quarterly Hazardous Waste Summary. All other hazardous waste sites under this Part shall keep the following documents:

- a) Daily Hazardous Waste Record;
- b) Monthly Hazardous Waste Summary;
- c) Quarterly Hazardous Waste Summary; and
- d) Supplemental Hazardous Waste Record; and
- e) Hazardous Waste Deposited Into A Monofill Quarterly Report.

(Source: Amended at 13 Ill. Reg. 13206, effective August 7, 1989

Section 855,204 Daily Hazardous Waste Record

a) The Daily Hazardous Waste Record shall be maintained at the site and shall include the receipt record day, the date, the site number and the site name. This Record shall also list each hazardous waste

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### ENVIRONMENTAL PROTECTION AGENCY

#### NOTICE OF ADOPTED AMENDMENTS

stream received or injected on a given date. Such listing shall be by the supplemental permit number for the waste, if such a permit is required, or by individual waste stream, if a supplemental permit is not required, and shall include the following information:

- ) Supplemental permit number, or description of the waste stream if such a permit is not required;
- 2) Manifest number or bill of lading, if required;
- 3) Generator number, if applicable;
- 4) Quantity-of-waste-meetived-om-injected-in-gallons-om-cubic yards;-andCubic Yards or Gallons Subject to Fee;
- 5) Cubic Yards or Gallons Exempt Due to Maximum Fee Paid; and
- 56) Whether the waste was treated or disposed, or injected.
- b) If the waste is accompanied by a bill of lading pursuant to 35 Ill.

  Adm. Cade 809.211(g), the letters "ICC" should be placed in the column marked "Manifest Number." The quantity of waste received or injected shall be designated in either the cubic yards column or the gallons column.
- At the conclusion of each day's operations, the total quantity of waste subject to fee received on-that-day in cubic yards, the total quantity of waste subject to fee received on-that-day in gallons, the total quantity of cubic yards exempt due to maximum fee paid, and the total quantity of gallons exempt due to maximum fee paid and the total quantity of gallons exempt due to maximum fee paid and each total quantity of allons exempt due to maximum fee paid and each total quantity of waste-thisested on-that-day-in-gallons shall be calculated and entered on the Daily Hazardous Waste Record.

(Source: Amended at 13 Ill. Reg. 13206, effective August 7, 1989

# Section 855.205 Monthly Hazardous Waste Summary

The Monthly Hazardous Waste Summary shall include the site number, the site name and address and the month. This summary shall list the total quantity of hazardous waste peeelved-during-the-month-in-eubic-yards,-and-the-total quantity of the hazardous-waste-peeelved-during-the-month-in-gallons for each day of the month, the quantity of hazardous waste exempt from fee due to maximum fee paid that is treated or disposed of in cubic yards or gallons for each day of the month and the total quantity of hazardous waste treated or disposed of in cubic yards or gallons for each day of the month, and the total quantity of hazardous waste treated or disposed of in cubic yards and in gallons for each day of the month, and the total quantity of hazardous for each day of the month.

### NOTICE OF ADOPTED AMENDMENTS

The daily quantities shall then be sub-totaled and totaled for the entire month. The Monthly Hazardous Waste Summary shall be maintained at the site and shall be submitted to the Agency with the applicable Quarterly Hazardous Waste Summary.

Source: Amended at 13 Ill. Reg. 13206, effective August 7, 1989

Section 855.207 Supplemental Hazardous Waste Record

When an error is discovered in any of the records required to be kept under this Part which has resulted in an error in the amount reported on the Quarterly Hazardous Maste Summary as being due to the Hazardous Waste Fund, a Supplemental Hazardous Waste Record showing the relevant corrections shall be completed by the site operator and submitted to the Agency, together with an appropriate fee payment, where applicable. The Supplemental Hazardous Waste Record shall be received by the Agency no later than the seventh day following the discovery of the error. Errors not affecting the amount reported as due to the Hazardous Waste Fund, including errors detected and corrected prior to submission of the applicable Quarterly Hazardous Maste Summary shall be noted on the next Monthly Quarterly Hazardous Summary.

(Source: Amended at 13 Ill. Reg. 13206, effective August 7, 1989

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### ENVIRONMENTAL PROTECTION AGENCY

#### NOTICE OF ADOPTED AMENDMENTS

- The Heading of the Part: Procedures for Collection of Permit and Inspection Fees
- 2) Code Citation: 35 Ill. Adm. Code 856

Adopted Action:	Amend	Amend	Amend	Amend	Amend
Section Numbers:	856.101	856.102	856.201	856.202	856.204

- Statutory Authority: Implementing and authorized by Section 22.8 of the Environmental Protection Act (III. Rev. Stat. 1987, ch. 111 1/2, par. 1022.8, as amended by P.A. 85-1343, effective January 1, 1989.
- 5) Effective Date of Amendments: August 7, 1989
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Does this amendment contain incorporations by reference? No
- 8) Date filed in Agency's Principal Office: July 7, 1989
- 9) Notice of Proposal Published in Illinois Register: 12 Ill. Reg. 21000 December 23, 1988
- 10) Has JCAR issued a Statement of Objection to this Rule? No
- 11) Differences between proposal and final version: No substances differences exist between the proposal and the final versions
- 12) Have all the changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes
- Will this amendment replace an emergency amendment currently in effect?

  Yes
- 14) Are there any amendments pending on this part?

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15) Summary and Purpose of the Amendments:

Section 22.8 of the Environmental Protection Act prescribes an annual fee which hazardous waste treatment storage and disposal sites must pay. Part 856 sets forth the procedures for the collection of this fee. This rulemaking amends Part 856 to comply with the amendments to Section 22.8 contained in P.A. 85-1343.

NOTICE OF ADOPTED AMENDMENTS

Information and questions regarding this adopted amendment shall be directed to: (9

Division of Land Pollution Control Illinois Environmental Protection Agency 2200 Churchill Road Springfield, Illinois 62794-9276 P.O. Box 19276 Wendy Stralow

The full text of the adopted amendments begins on the next page

ENVIRONMENTAL PROTECTION AGENCY

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NOTICE OF ADOPTED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION SUBTITLE G: WASTE DISPOSAL CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY

PROCEDURES FOR COLLECTION OF PERMIT AND INSPECTION FEES

SUBPART A: GENERAL PROVISIONS

Applicability Relation to Other Fee Systems Definitions 856.101 856.102 856.103 Section

SUBPART B: PROCEEDINGS FOR COLLECTION OF PERMIT AND INSPECTION FEES

Notification of Status Changes in Status Section 856.201 856.202 856.203 856.204

Resolution of Disputes Quarterly Submission of Fees Manner of Payment

AUTHORITY: Implementing and authorized by Section 22.8 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1022.8, as amended by P.A. 85-1343, effective January 1, 1989.)

SOURCE: Emergency rules adopted at 9 Ill. Reg. 399, effective January 1, 1985, for a maximum of 150 days; emergency expired May 30, 1985; adopted at 9 Ill. Reg. 10754, effective July 1, 1985; amended at 13 Ill. Reg. 13212

effective August 7, 1989

SUBPART A: GENERAL PROVISIONS

**Definitions** Section 856.101 The following definitions shall apply to this Part:

"Act": The Environmental Protection Act (III. Rev. Stat. 19837, ch. 111 1/2, pars. 1001 et seq.), as amended.

"Agency": The Environmental Protection Agency Established by the Environmental Protection Act (Section 3a .01 of the Act).

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#### Applicability Section 856.102

The regulations of this Part apply to fees imposed by Section 22.8 of the Act upon owners or operators of hazardous waste disposal sites or hazardous waste management facilities comprised of 1 or more operational units which:

Require a Resource Conservation and Recovery Act (RCRA) permit under Section 21(f) of the Act; or a)

Require an Underground Injection Control (UIC) permit under Section 12(g) of the Act. 9

effective August 7, 1989 13212 Amended at 13 Ill. Reg. (Source:

#### SUBPART B: PROCEEDINGS FOR COLLECTION PERMIT AND INSPECTION FEES OF

#### Notification of Status Section 856.201

- pe later than January 4, 1985, give written notification of the applicability of this Part to the operator of any hazardous waste disposal site or hazardous waste management facility determined to be subject to the requirements of this Part. Such notice will include: Except as otherwise provided in this Section, the Agency will, no a)
- operational units located within the hazardous waste disposal The Agency's determination of the number and types of site or hazardous waste management facility; 2
- The annual fee, and quarterly installments thereof, determined by the Agency to be imposed upon the operator by operation of Section 22.8 of the Act; 5
- The date upon which quarterly fee payments are due 3
- Instructions regarding the manner of payment; and 4)
- Instructions for initiating dispute resolution procedures under Section 856.203. 2
- notified pursuant to subsection (a) of this Section, the Agency will promptly notify the operator of the site in the manner specified in subsection (a) of this Section, except that the notice shall additionally specify the amount and number of quarterly payments Where the Agency first determines that a site is or will be subject to the requirements of this Part but the operator has not been so Q

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'Calendar Quarter": Any of the quarter portions of each calendar /ear, commencing respectively on January 1, April 1, July 1 and October 1 "Hazardous Waste": A Waste, or combination of Wastes, which because of its quantity, concentration, or physical, chemical, or infectious characteristics may cause or significantly contribute to an increase in mortality or an increase in serious, irreversible, or incapacitating reversible, illness; or pose a substantial present or potential hazard to Human Health or the Environment when improperly treated, stored, transported, or disposed of, or otherwise managed, and which has been identified, by characterstics or listing, as hazardous pursuant to Section 3001 of the Resource Conservation and Recovery Act of 1976, P.L. 94-580, or pursuant to Board Regulations. (Section 39 .15 of the Act).

"Hazardous Waste Disposal Site": A Site at which hazardous waste is disposed. (Section  $3k \cdot .16$  of the Act).

'Hazardous Waste Management Facility": A facility at which hazardous waste is treated, either by incineration or otherwise, or stored, either in an impoundment, pile or otherwise.

'On-site Hazardous Waste Disposal Site": A hazardous waste disposal site located on the site where such waste is produced. "Off-Site Hazardous Waste Disposal site": A hazardous waste disposal site located off the site where such waste is produced.

injecting hazardous waste, comprising all or part of a hazardous waste disposal site or hazardous waste management facility and subject to the fees imposed by Section 22.21 + 22.8 of the Act. 'Operational Unit": A discrete functional entity receiving or

"Site": Any Location, Place, Tract of Land, and Facilities, including but not limited to buildings, and improvements used for purposes subject to regulation or control by the Environmental Protection Act or Regulations Thereunder. (Section 344 .43 of the Act).

"Underground Injection": The Subsurface  ${\tt Emplacement}$  of Fluids by Well Injection. (Section 3kk .50 of the Act).

August 7, 1989 \_, effective Amended at 13 Ill. Reg. 13212

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determined to be past due, if any, based upon either the calendar quarter of commencement of hazardous waste disposal operations or hazardous waste management operations at the site or the first calendar quarter of 1985, whichever is later. Nothing in this Section shall be construed as limiting, conditioning nor extinguishing the liability of a site operator for fees owed pursuant to Section 22.8 of the Act. 0

, effective August 7, 1989 13212 Amended at 13 Ill. Reg. (Source:

#### Changes in Status 856.202 Section

- the date of such change, notify the Agency in writing, specifying the nature of the change of status; notification after the date of such hazardous waste disposal site <u>or hazardous waste management facility</u> is or will be changed, the operator of the site shall, on or before Whenever the number or type of operational units located within a change shall be deemed not timely. 9
- Whenever the Agency discovers or is advised by the operator of a change in status (i.e., a change in the number or type of operational units) at a hazardous waste disposal site or hazardous waste management facility, the Agency will promptly determine the effect, if any, of such change in status upon the permit and inspection fee for the site. any, of
- If a change in status hereunder results in a change in the hazardous waste disposal site's or hazardous waste management facility's permit and inspection fee, the Agency will promptly notify the operator of the site in the manner specified in Section 856.201(a), except that the notice shall additionally specify: 0
- The reason for the change; \_
- The date of the change; 5
- The effect of such change upon the amount of future fee payments; and 3
- The amount of retroactive fee increases due, if any, by operation of subsection (d) of this Section. 4
- Where a change in status results in a change in the fee applicable to a site, any effect of such change shall be prospective (i.e., shall be reflected in the next quarterly installment fee payment following the quarter in which the change occurs). 6

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- or is transformed into another type of operational unit (as where an For purposes of this Section, the date of a site's change in status shall be the date on which an operational unit commences operations, ceases operations in accordance with subsection (f) of this Section generated at the site, thereby becoming an off-site hazardous waste disposal site). Note that a change in status does not necessarily affect the fee applicable to a site. on-site hazardous waste disposal site begins to receive wastes not e)
- periodic fluctuations in disposal activities at any operational unit. An operational unit shall be deemed to cease operations (i.e., to have received or injected the final volume of hazardous waste in The status of a site shall not be affected by temporary, seasonal contemplation of closure) at the earlier of: ()
- The date on which operations have ceased, as proved by the operator to the Agency;  $\widehat{\phantom{a}}$
- The date on which the operator has proved notice to the Agency that operations have ceased; or 5
- The date on which the Agency has discovered that operations have ceased; 3

injection of hazardous waste. Notwithstanding the provisions of this subsection (f), payment of any fee installment under these rules except that any operational unit which has ceased operations prior to the date of first notice pursuant to Section 856.201 shall be deemed shall constitute an admission by the operator that the operational to have ceased operations on the actual date of last receipt or unit has not ceased operations.

, effective August 7, 1989). (Source: Amended at 13 Ill. Reg. 13212

#### Quarterly Submission of Fees Section 856.204

Except as otherwise provided in this Section, payment of the permit and inspection fee monies shall be made on a quarterly basis. Such payment shall be received by the Agency on or before the first working day of each calendar quarter; however, the quarterly fee payments for the first two calendar quarters of 1985 shall be due on or before April 15, 1985, and July 15, 1985, respectively. Any owner month of July, 1985, may defer one such payment for not more than 45 days upon written notice to the Agency received by the Agency on or subsection (a) is required to make two quarterly fee payments in the or operator of a hazardous waste disposal site who by virtue of before the original due date for that payment. The fee for a)

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facilities regulated under Section 22.8(b)(7) of the Act (as amended by P.A. 85-1343, effective January 1, 1989) shall not be paid quarterly but rather shall accompany the annual report required by Board regulations for the calendar year for which the report applies.

- of Any retroactive portion of a fee imposed pursuant to Section 856.201(b) or of a fee increase imposed pursuant to Section 856.202(d) shall be due and payable within 10 days of receipt of notification from the Agency pursuant to Sections 856.201(b) or 856.202(c). 9
- When a hazardous waste disposal site or hazardous management facility commences operations after timely notice to the Agency pursuant to Section 856.202(a), no portion of the annual fee shall be retroactively imposed; only those quarterly installments which become due following the calendar quarter in which operations commence shall Û

\_, effective August 7, 1989 13212 Amended at 13 Ill. Reg. (Source:

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- The Heading of the Part: Surface Installation Health and Safety 1
- Code 220 Adm. Code Citation: 62 Ill. 5
- Section Numbers 220.160 3
- Adopted Action
- Mining Act (Ill. Statutory Authority: Sections 2.12 and 38.2 of The Coal Rev. Stat. 1987, Ch. 96 1/2, pars. 312, 3802) 4
- August 7, 1989 Effective Date of Amendments: 2
- S Does this rulemaking contain an automatic repeal date? 9
- Do these amendments contain incorporations by reference? 2
- Date Filed in Agency's Principal Office: August 7, 1989 8
- Notice of Proposed Amendments Published in Illinois Register: 6
- Reg. 765 January 20, 1989, 13 Ill.
- ટ Has JCAR issued a Statement of Objections to these rules? 10)
- version final and Difference(s) between proposal 11)
- We have made grammar, punctuation and stylistic changes not effecting the rules 8
- t corrected "guage" was of 220.160(f)(20), the spelling In Section "gauge". 8
- at the end "to prevent falling" was added In Section 220.160(i)(14), of the sentence. G
- define added to Was In Section 220.160(i), a new subsection (9) wa: "isolated" area as used in Subsections (7) and (8). 6
- In Section 220.160(i)(10), a record keeping requirement was added to the inspection requirements. This requirement recognizes and provides for record keeping in situations in which the operator uses the services of an independent contractor to perform tire work. ()
- Have all changes agreed upon by JCAR and the agency been made as indicated in the agreement letter issued by JCAR to the agency? Yes 12)
- Will these Amendments replace an Emergency Amendment currently in effect? 2 13)

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pending
Are there any amendments
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there
Are
14)

partial deflation requirements under certain conditions when wheels are being removed from vehicles to avoid the dangers associated with the explosive forces which can be released from fully inflated tires. Specifically, full deflation would be required prior to removal whenever the wheel is to be removed from service or visual inspection reveals any damage affecting the safe operation of the wheel. Partial deflation (to the minimum pressure which will maintain the bead) would be required of tires which pass inspection if rim components such as rim clamps or lug nuts are to be removed. The full and partial deflation requirements would apply to both wheels of a dual assembly, except that the tire of an inside wheel which passes inspection would not be required to be deflated if only These adopted rules contain full and the outside wheel is intended to be removed. of Rule(s): 15)

An exception to the deflation requirements is made for certain procedures such as brake and wheel bearing repairs where the wheel or wheels can be detached from the axle shaft without removal of rim components (i.e., in This exception is made because the rim components are not themselves disturbed. A requirement is added, however, that the wheel assembly be secured to the conveyance used to remove it due to the weight and handling cases where the rim assembly remains attached to a wheel/axle component). difficulties of such assemblies.

danger of reinflation, the adopted rules increases the required length of the air hose to 10 feet to allow workers to be out of the way of the tire during reinflation on a vehicle. In formulating these adopted rules, the Department has attempted to recognize the dangers present in inflating tires; deflation requirements have not been interposed where the Department believes the net result would be increased danger because of reinflation. To further reduce the

of all components is required. Damaged rim components could not be returned to service. Cutting, welding, brazing and other applications of heat would be prohibited except on wheel stops and lugs when the tire is When tire and rim assemblies have been removed from service, an inspection removed from the rim, Storage requirements would be established, again because of the weight and handling difficulty of wheels, to prevent the possibility of injury from falling wheels.

Finally, technical changes, not affecting the operation of the rule, has been made including the enumeration of requirements in a separately headed

subsection.

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and questions regarding these adopted amendments shall be 300 W. Jefferson, Suite 300 P.O. Box 10137 Springfield, IL 62791-0137 Rules Coordinator (217) 782-0125 John C. Lynch Information 16)

The full text of the Adopted Amendments begin on the next page:

#### NOTICE OF ADOPTED AMENDMENTS

# TITLE 62: MINING CHAPTER I: DEPARTMENT OF MINES AND MINERALS

# . SURFACE INSTALLATION HEALTH AND SAFETY

Section	
220.10	Introduction and Definitions
220.20	Surface Installations
220.30	Thermal Dryers
220.40	Safeguard For Mechanical Equipment
220.50	Electrical EquipmentGeneral
220.60	Trailing Cables
220.70	Grounding
220.80	Surface High-Voltage Distribution
220.90	Low and Medium-Voltage Alternating Current Circuits
220,100	Ground Control
220,110	Fire Protection
220.120	Mine Maps
220.130	Explosives and Blasting
220.140	Man Hoisting
220.150	Auger Mining
220.160	Loading and Haulage
220.170	Miscellaneous
220,180	Trolley Wires and Trolley Feeder Wires
220.190	Slope and Shaft Sinking
220.200	Surface Bathing Facilities, Change Rooms and Sanitary Flush Toil
	Facilities at Surface Coal Mines
220.210	Sanitary Toilet Facilities at Surface Coal Mines
220.220	Drinking Water
220.230	Health and Safety Rules Applicable to Underground Coal Mines

AUTHORITY: Implementing and authorized by Sections 2.12 and 38.2 of the Coal Mining Act (Ill. Rev. Stat. 1987, ch. 96 1/2, pars. 312 and 3802).

SOURCE: Filed October 27, 1976, effective November 27, 1976; emergency amendment at 2 III. Reg. 19, p. 147, effective May 3, 1978, for a maximum of 150 days; emergency amendment at 2 III. Reg. 19, p. 216, effective May 5, 1978, for a maximum of 150 days; amended at 3 III. Reg. 20, p. 142, effective May 17, 1979; amended at 4 III. Reg. 48, p. 220, effective December 17, 1980; amended at 7 III. Reg. 6491, effective May 9, 1983; emergency amendment at 7 III. Reg. 12895, effective September 20, 1983, for a maximum of 150 days; codified at 8 III. Reg. 8915; amended at 8 III. Reg. 12313, effective July 5, 1984; amended at 10 III. Reg. 224, effective February 7, 1986; amended at 10 III. Reg. 8104, effective June 15, 1986; effective August 7, 1989 13220 Reg. February 7, 1986; amended at 13 Ill.

Section 220.160 Loading and Haulage

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- a)
- Loading and haulage; general. 1) Only authorized persons shall be permitted on haulage roads and at loading or dumping locations.
  - Traffic rules, signals, and warning signs shall be standardized
  - at each mine and posted. 5
- loading or dumping location at the mine are hazardous to mine workers, such areas shall be conspicuously marked and warning workers, such areas shall be conspicuously marked and warning devices shall be installed when necessary to insure the safety Where side or overhead clearances on any haulage road or at any of the workers. 3)
  - condition, reasonably free of holes, mud, snow, ice, and other kept in haulage roads will be and dangerous conditions. active access 4
- have a running surface a minimum of three (3) times the width of the widest piece of haulage equipment traveling the road, including all ramps and inclines into the pit.
  When haulage roads cross a road used by the public, two hundred All two (2)-way haulage roads will be constructed so they will 2
  - maintained for mobile equipment and all other vehicles used by mine personnel. Traffic controls shall be established at the (200) feet of unobstructed vision from the intersection must be intersection. (9
- Where adequate visibility is not provided, and where deemed necessary by a representative of the Department of Mines and Minerals, a signal light shall be installed where a haulage 2
  - road crosses railroad tracks. 9

et

- Transportation of persons; restrictions. No person shall be permitted to ride or be otherwise transported on or in the following equipment whether loaded or empty:
- Dippers, shovels, buckets, forks, and clamshells; The cargo space of dump trucks or haulage equipment used to 3
  - transport coal or other material
- Chain, belt, or bucket conveyors, except where such conveyors are specifically designed to transport persons; and Outside the cabs and beds of mobile equipment; <del>6</del> <del>3</del>
  - Loaded buckets on aerial tramways. 2 G
- Persons other than maintenance men shall not ride empty buckets on aerial tramways unless the following features are provided: Use of aerial tramways to transport persons.
- Two (2) independent brakes, each capable of holding the maximum
- Power drives with emergency power available in case of primary Direct communication between terminals; 33
  - power failure; and
- accidental to prevent Buckets equipped with positive locks tripping or dumping.
  - Trains and locomotives; authorized persons. <del></del>
- Only authorized persons shall be permitted to ride on trains or

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locomotives and they shall ride in a safe position. Men shall not get on or off moving equipment, except that trainmen may get on or off of slowly moving trains. 5)

persons to and from work areas at surface coal mines shall be overcrowded and all persons shall ride in a safe position. used to transport Transportation of persons; overcrowding. 1) No man-trip vehicle or other conveyance

(e)

Supplies, materials, and tools other than small handtools shall not be transported with men in man-trip vehicles unless such vehicles are specifically designed to make such transportation safe. 5

Man-trip vehicles shall be provided with adequate heat, ventilation, and maintained so as to provide the best possible protection of the riders. 3

(40) miles per hour.

At no time will man-trip vehicles hauling riders exceed forty

4

Each man-trip compartment shall have two (2) separate means of 2)

escape. Loadi ()

ng and haulage equipment; installations. Cab windows shall be of safety glass or equivalent, in good condition and shall be kept clean.

Mobile equipment shall be equipped with adequate brakes, and all trucks and front-end loaders shall also be equipped with parking brakes. 5

Positive-action type brakes shall be provided on aerial tramways. 3)

Mobile equipment shall be provided with audible warning devices. Lights shall be provided on both ends when required. Guard nets or other suitable protection shall be provided where 4 2

to prevent swaying buckets from tramways pass over roadways, walkways, or buildings. Guards shall be installed to prevent swaving bur (9

hitting towers.

Aerial tramway cable connections shall be designed to offer minimum obstruction to the passage of wheels. Rocker-bottom or bottom-dump cars shall be equipped with positive locking devices, or other suitable devices. 2 8

Ramps and dumps shall be of solid construction, of ample width, have ample clearance and headroom, and be kept reasonably free of spillage. 6

Chute-loading installations shall be designed so that the men pulling chutes are not required to be in a hazardous position during loading operations. 10)

safety hooks, or similar means shall be roadways. 12)

Berms or guards shall be provided on the outer bank of elevated

11)

overtravel and overturning Berms, bumper blocks, provided to prevent

Roadbeds, rails, joints, switches, frogs, and other elements on 13)

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and maintained in a safe manner consistent with the speed and type of haulage. designed, installed, shall be

clearance from the farthest projection of moving railroad equipment shall be provided on at least one (1) side of the tracks; all places where it is impossible to provide thirty (30) inch clearance shall be marked conspicuously. (30) inches continuous Where practicable, a minimum of thirty 14)

Track guardrails, lead rails, and frogs shall be protected or blocked so as to prevent a person's foot from becoming wedged. Positive-acting stop-blocks, derail devices, track skates, or (2)

other adequate means shall be installed wherever necessary to protect persons from run-a-way or moving railroad equipment. Switch throws shall be installed so as to provide adequate (91

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clearance for switchmen. Where necessary, bumper blocks or the equivalent shall be provided at all track dead ends. (8)

All coal cars will be inspected for broken steps, platforms, brake wheels and adequate brakes before handled by car droppers or load riders. (6)

All railroad beds, rails, ties, joints, switches, frogs, and other elements on a railroad shall be kept clean of spilled coal, mud, weeds, and be provided with good drainage so ties can be visually inspected for decay and visual inspection can 50

be made for loose joints, spikes, and proper gauge. Whenever practical rail cars will be positioned so the brakes are on the back of the cars when men are required to operate hand brakes. 21)

Loading and haulage equipment; inspection and maintenance.

1) Mobile loading and haulage equipment shall be inspected by a person competent to conduct such inspections before such equipment is placed in operation. Equipment defects affecting safety shall be recorded and reported to the operator, and such defects shall be repaired. Such records shall be available for inspection by State Mine Inspectors and the authorized 6

mechanisms, shall be inspected each shift; brakes shall be inspected as inspected as inspected as recommended by the manufacturer or as physical conditions warrant. Equipment defects affecting safety shall be reported to the mine operator, and such defects shall be repaired. Equipment defects affecting safety shall be reported to the mine operator, and such defects shall be repaired. including loading and unloading ed each shift; brakes shall be representative of the miners. Carriers on aerial tramways, 5

the equipment is used. 3

2

Loading and haulage equipment; operation.

1) Vehicles shall follow at a safe distance; passing is prohibited on hills, curves, at intersections, at railroads, in congested areas, and other areas where clearance and visibility is inadequate.

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- full control of the Equipment operating speeds shall be prudent and consistent with Mobile equipment operators shall have equipment while it is in motion. 5 3
  - conditions of roadway, grades, clearance, visibility, traffic, and the type of equipment used
- Cabs of mobile equipment shall be kept free of extraneous materials. 4
  - Operators shall sit facing the direction of travel while operating equipment with dual controls. 2
    - When an equipment operator is present, men shall notify him before getting on or off equipment. (9
- that all persons are clear before starting or moving equipment. Where possible, aerial tramways shall not be started until the Equipment operators shall be certain, by signal or other means, 8 2
  - tramway operator has ascertained that everyone is in the clear. Oust control measures shall be taken where dust significantly 6
    - reduces visibility of equipment operators.
      Dippers, buckets, loading booms, or heavy suspended loads shall not be swung over the cabs of haulage vehicles until the drivers are out of the cabs and in safe locations, unless the trucks are designed specifically to protect the drivers from falling material. 10)
- Men shall not work or pass under the buckets or booms of loaders in operation. 11
- Electrically powered mobile equipment shall not be left unattended unless the master switch is in the off position, all operating controls are in the neutral position, and the brakes are set or other equivalent precautions are taken against rolling. 12)
- Mobile equipment shall not be left unattended unless the brakes are set. The wheels shall be turned into a bank or berm, or shall be blocked, when such equipment is parked on a grade. 13)
  - Lights, flares, or other warning devices shall be posted when parked equipment creates a hazard to vehicular traffic. 14)
    - Dippers, buckets, scraper blades, and similar movable parts shall be secured or lowered to the ground when not in use. Shovel trailing cables shall not be moved with the shovel 15)
      - 16)
- dipper unless cable slings or sleds are used. Equipment which is to be hauled shall be loaded and protected so as to prevent sliding or spillage. When moving between work areas, the equipment shall be secured 17) 18)
  - Any load extending more than four (4) feet beyond the rear of the vehicle body should be marked clearly with a red flag by in the travel position. 19)
- low bars shall be used to tow heavy equipment and a safety chain shall be used in conjuction with each tow bar. When heavy equipment is to be towed, the towing vehicle shall be of day and a red light at night. Tow bars shall be used to tow heavy 20)

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Railroad cars shall be kept under control at all times by the car dropper. Cars shall be dropped at a safe rate and in a manner that will insure that the car dropper maintains a safe suitable weight and strength to maintain safe control of the 21)

position while working and traveling around the cars. Railroad cars shall not be coupled or uncoupled manually unless from coupling or uncoupling cars. All persons manually applying brakes on moving rail cars shall step to the side the railroad and cars are so designed to eliminate any hazard 22)

adder of the car before coupling. 23)

Persons shall wear safety belts when dropping railroad cars. Railcars shall not be left on sidetracks unless ample clearance is provided for traffic on adjacent tracks.

Parked railcars, unless held effectively by brakes, shall be 25)

plocked securely. 26)

Railroad cars and all trucks shall be trimmed properly when they have been loaded higher than the confines of their cargo space.

starting switch, the operator shall visually check to make certain that all persons are in the clear before starting the conveyor. When the entire length of the conveyor is not visible from the starting switch, a positive audible or visible warning system shall be installed and operated to warn persons that the conveyor will be started. Conveyors shall be locked out or otherwise rendered inoperable and tagged with a "Do Not When the entire length of a conveyor is visible from the starting switch, the operator shall visually check to make Operate" tag prior to repairs. 27)

conveyor cannot be started until the activating stop switch has been reset to the running or "on" position. All conveyor controls, including emergency stop devices, shall be distinctly Unguarded conveyors with walkways shall be equipped with emergency stop devices or cords along their full length. Conveyor emergency stop switches shall be designed so that a full length. identified. 28)

Adequate backstops or brakes shall be installed on inclined conveyor drive units to prevent conveyors from running in 29)

Aerial tram conveyor buckets shall not be overloaded, and feed reverse if a hazard to personnel would be caused. shall be regulated to prevent spillage. 30)

Cabs of mobile equipment shall be provided with a properly secured extra seat where possible when training people operate such equipment. 31)

Handling, storage and repair of large pneumatic tires ()]) Tires--shall-be--deflated-and--removed-from--rim-if--welding-or -3231) =

assembly from the axle shaft or removal of any rim components Before performing of the cutting-is-to--be-performed--on-wheelwork on a vehicle requiring removal

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and rim assembly must be conducted. If any defect, damage or improper seating of the tire or rim components is noted, or if the tire or rim assembly is to be removed from service, the tire must be completely deflated before any removal work is from a wheel equipped with split rims or locking rings, a visual inspection of lug nuts, such as rim clamps or

If no defect, damage or improper seating of the tire or rim components is noted and the tire and rim assembly are intended to be kept in service, the following requirements apply depending on the work to be done:

All if the work to be performed requires the removal of rim 2

components, such as rim clamps or lug nuts, the tire must be deflated to the lowest pressure which will maintain the seal and locking of the tire to the rim in accordance with the manufacturer's specifications before any removal work

is begun.

if the work to be performed (e.g. brake repair, wheel bearing repair) requires the removal of the tire and wheel assembly, but does not entail removal of rim components such as rim clamps or lug nuts, the tire and wheel assembly is not required to be deflated but must be secured to the conveyance with which it is removed from the vehicle. 8

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On any dual tire and wheel assembly, the inspection and deflation requirements must be performed on both wheels before the removal of any rim components from either wheel, but a separately locked inside wheel, unless required to be deflated as a result of the inspection, need not be deflated if only the outside wheel is to be removed.

4) Tires installed on split rims or rims equipped with locking rings that have been removed from vehicles and repaired or replaced shall be protected by a safety tire rack, cage or replaced shall be protected by a safety tire greater than front of a tire being inflated on or off the equipment.

5) After-dandary-i-1978,-there-shall-be nNo tire greater than twenty (20) inches inside diameter and more than twelve (12) ply shall be removed from or remounted ehanged on a rim wheely in or about a central mine shop, surface or underground, without the use of mechanical equipment designed to remove tires from rims wheels or to remount tires on the rims wheels.

No-such-equipment-shall-be-used-iff-the-person-operating-sech equipment-is-thereby-exposed--to-any-of-the--dangers-associated with-the changing-of-tires: -33+5)

After-danuary-i,-1978, Aa specific safe isolated area for the operator of tire changing equipment shall be supplied in or about any central mine shop, of any surface or underground mine

--34}6)

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- in-the-State-of-Illinois.

  If tires are dismounted or mounted at central mine shops, surface or underground the area in which this work is performed shall be isolated from all other work areas in the shop.
  - -36+8)
- 6
- 8) All persons engaged in inflating tires in central mine shops, surface or underground, shall do so in an area isolated from cure workmen, except those workmen performing work on tires. Of the purpose of subsections of and area isolated means that the purpose of subsections of and the purpose of subsections of and permitted to enter or be within the potential area of trajectory of any explosive forces which might be released during any work on tires and rim assemblies.

  10) Before-any-cutting-weels-mast-be-removed-from-the-vehicle-and-tires and rim assemblies.

  11) Before-any-cutting-weels-mast-be-removed-from-the-vehicle-and-tires and rim assembly and before the tire or rim 's returned to service, an inspection of all components must be conducted for cracks, bends, and pitting. If any conditions are found that affect the safe use of the rim or rim components shall be removed from service. The operator shall make a record of the rim or rim components shall be signed and include the date of inspection, and an identifying number or other marking which shall be benefit to service in a book kept of that purpose. The record shall be signed and include the date of inspection, and an identifying number or other marking which shall also be affixed to and remain on the tire and rim assembly from the time of inspection until installation on a vehicle. If the operator uses an independent contractor for servicing tires and rim assemblies, the operator must verify that the provisions of this subsection (10) have been complete of the independent contractor.

  11) Cutting, welding, brazing or heating of any rim assembly is prohibited except for the repair or replacement of wheel stops or lugs, and then only with the tire removed from the rim and remain and remain and rim and remain and rim assembly or lugs, and then only with the tire removed from the rim and remain and remains and rim assembly be except for the repair or replacement of we -37} 10)
  - -38)12)
- -39+13)
- State-of-illinois from oxygen or acetylene supply tanks.
  Tires greater than twenty (20) inches inside diameter, if stored lying flat shall be stored to a depth no greater than two tires or five feet. Tires greater than twenty (20) inches nside diameter, if stored upright, must be secured to prevent 14)

#### NOTICE OF ADOPTED AMENDMENTS

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Dumping facilities.

Dumping locations and haulage roads shall be kept reasonably free of water, debris, and spillage.

Where the ground at a dumping place may fail to support the weight of a loaded dump truck, trucks shall be dumped a safe distance back from the edge of the bank.

Adequate protection shall be provided at dumping locations where persons may be endangered by falling material.

Grizzlies, grates, and other sizing devices at dump and transfer points shall be anchored securely in place.

Where trucks are backing into dumping or loading position and the operator cannot see openings or edges of coal rib or bench, another person shall be assigned to direct trucks. Lights shall be used at night to help direct the truck operator. A person used to spot trucks shall be well in the clear.

When hopper is not being used, proper barricades will be installed to protect anyone from falling or driving into

, effective 13220 (Source: Amended at 13 Ill. Reg. August 7, 1989

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NOTICE OF ADOPTED AMENDMENTS DEPARTMENT OF PUBLIC HEALTH

> Heading of Part: 2

Hospital Licensing Requirements

Code Citation: 5 77 Ill. Adm. Code 250

Adopted Action: Amendments Amendments Amendments Amendments Section Numbers: 250.310 250.1830 250.1850 250.1860 3

Statutory Authority: 4

Hospital Licensing Act (Ill. Rev. Stat. 1987, ch. 111 1/2. par. 142 et sed.)

Effective Date of Amendments: 2

September 1, 1989

Does this Rulemaking contain an Automatic Repeal Date? No. 9

Does this Rulemaking contain Incorporation by Reference? 2

Date Filed in Agency's Principal Office: 8

September 1, 1989

Date Notice of Proposal Published in Illinois Register 6

December 2, 1988 (12 Ill. Reg. 19892)

Has the Joint Committee on Administrative Rules issued a Statement of Objections to this Rulemaking? No. <u></u>

Difference Between Proposal and Final Version: =

has In Section 250.1850(b)(4)(F) the phrase "and put on a clean gown" l been deleted to insure that this provision is consistent with the language which is being added to Section 250.1830(k)(4)(C), which not require gowning of visitors. The phrase in Section 250.1860(a) which read "limited waiver of Section

### NOTICE OF ADOPTED AMENDMENTS

250.1310(b)" has been corrected to refer to Section 250.1305(a), instead of Section 250.1310(b). Several typographical corrections were also made in response to questions from the Joint Committee on Administrative Rules and the Administrative Code Division. No other changes were made in the text of the proposed amendments.

Have all the changes agreed upon by the Agency and the Joint Committee been made as indicated in the agreement letter issued by the Joint Committee. 12)

The Department has made all the changes to which it agreed with the Joint Committee on Administrative Rules.

Will this Rulemaking Replace an Emergency Rule Currently in Effect? 3

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Are there any other Amendments Pending on this Part? 14)

Summary and Purpose of Rules: 3

concerning the procedure for granting and renewing medical staff privileges. Secondly, the changes in Sections 250.1830 and 250.1850 update the maternity service requirements to permit slbling and grandparent visitation programs. Thirdly, the changes in Section 250.1860 update the provisions concerning attendance at Ceaserean births to allow hospitals to permit a support person who is not the husband of the mother or the father of the infant to attend. Department's statutory responsibilities for the licensure of hospitals. First, the changes in Section 250.310 implement a statutory change These amendments address three issues in the administration of the

granting and renewing medical staff privileges. Such information must be requested by the hospital prior to granting or renewing staff privileges Medical Staff Privileges: Amendments to Section 250.310 are being adopted to implement the provisions of a recent amendment to the Hospital Licensing Act. Section 64 of Public Act 85-4 (Senate Bill 243), which became effective May 22, 1987, added a new Section 10.4 to the Hospital Licensing Act. Other provisions of Public Act 85-4 enacted the Medical Practice Act of 1987. This new provision of the Hospital Licensing Act requires hospitals to request information from the Department of Professional Regulation concerning the licensure status and disciplinary history taken against the license of the applicant or medical staff member, during the credentialing process and the consideration of These amendments add this statutory to medical staff members. requirement to the rules.

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and Neonatal Services Plan. Specifically the amendments replace an overly restrictive provision of the current rules with a broader provision which allows hospitals to develop these programs within certain guidelines. The amendments prescribe certain required elements of such <u>Sibling and Grandparent Visitation:</u> Amendments to Sections 250.1830 and 250.1850 update the maternity service requirements to permit sibling and operation of such programs would be included in the hospital's Maternity grandparent visitation programs. Policies and procedures for the

update the provisions concerning attendance at Ceaserean births. The amendments clarify the rules to specify that the support person may be someone other than the husband of the mother or the father of the The changes in Section 250.1860 The amendments also update the language of the rules. Support Persons at Ceasarean Births: infant.

Information and Questions regarding these Adopted Amendments shall be directed to: (9

Illinois Department of Public Health 525 West Jefferson, Second Floor Springfield, Illinois 62761 Telephone: (217) 782-6187 Division of Governmental Affairs Robert John Kane

The full text of the Adopted Amendments begins on the next page:

ILLINOIS REGISTER 13236	DEPARTMENT OF PUBLIC HEALTH	NOTICE OF ADOPTED AMENDMENTS	Designated Blood Donor Program Proficiency Survey Program Laboratory Personnel Western Blot Assay Testing Procedures	SUBPART F: RADIOLOGICAL SERVICES (RELATING TO RADIOLOGY OR NUCLEAR RADIATION)	General Diagnostic Procedures and Treatments Radioactive Isotopes General Policies and Procedures Manual	Classification of General Requirem Notification of Community or Are		SUBPART H: RESTORATIVE AND REHABILITATION SERVICES			Medical Direction Nursing Care Additional Allied Health Services SUBPART I: NURSING SERVICE AND ADMINISTRATION	Nursing Services	0.00.	
			250.525 250.530 250.540 250.550		250.610 250.620 250.630	250.710 250.720 250.725	250.740		250.810 250.820 250.830 250.840	250.850	250.860 250.870 250.880	250.910	250.920 250.930 250.940 250.950 250.960 250.960 250.980	250.990 250.1000 250.1010 250.1020 250.1030
ILLINOIS REGISTER	DEPARTMENT OF PUBLIC HEALTH	NOTICE OF ADOPTED AMENDMENTS	TITLE 77: PUBLIC HEALTH CHAPTER I: DEPARTMENT OF PUBLIC HEALTH SUBCHAPTER b: HOSPITALS AND AMBULATORY CARE FACILITIES	HOSPITAL LICENSING REQUIREMENTS SUBPART A: GENERAL			SUBPART B: ADMINISTRATION AND PLANNING The Governing Board		Admission and Discharge General Visiting Rules Patients' Rights Manuals of Procedure	SUBPART C: THE MEDICAL STAFF	Organization Admission and Supervision of Patients Orders for Medications and Treatments Availability for Emergencies	SUBPART D: PERSONNEL SERVICE	Organization Personnel Records Duty Assignments Education Programs Personnel Health Requirements Benefits	SUBPART E: LABORATORY Laboratory Services Blood and Blood Components
13235	5 80			HE .	Section 250.110	250.130 250.140 250.150 250.160	250.210	250.220	250.240 250.250 250.260 250.270		250.310 250.320 250.330 250.340		250.410 250.420 250.430 250.440 250.450	250.510

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## NOTICE OF ADOPTED AMENDMENTS

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DEPARTMENT OF PUBLIC HEALTH
NOTICE OF ADOPTED AMENDMENTS

Insect and Rodent Control Laundry Service Soiled linen	Clean Linen	SUBPART O: MATERNITY AND NEONATAL SERVICE	Applicability of other Parts of these regulations Maternity and Neonatal Service Regulations (Perinatal Service) General Requirements for all Maternity Departments	Discharge of Newborn Infants from Hospital Rooming-In Care of Mother and Infant Special Programs	SUBPART P: ENGINEERING AND MAINTENANCE OF THE PHYSICAL PLANT, SITE, EQUIPMENT, AND SYSTEMS HEATING, COOLING, ELECTRICAL, VENTILATION,	PLUMBING, WATER, SEWER, AND SOLID WASTE DISPOSAL	Maintenance Emergency electric service	water Supply Ventilation, Heating, Air Conditioning, and Air Changing Systems Grounds and Buildings Shall be Maintained	Sewage, Garbage, Solid Waste Handling and Disposal Plumbing		SUBPARI Q: CHRUNIC DISEASE HUSPITALS	Definition Requirements	SUBPART R: PHARMACY OR DRUG AND MEDICINE SERVICE	Service Requirements Personnel Required Facilities for Services Pharmacy and Therapeutics Committee	SUBPART S: PSYCHIATRIC SERVICES	Applicability of other Parts of these Regulations Establishment of a Psychiatric Service	The Medical Staff Nursing Service	Allied Health Personnel Staff and Personnel Development and Training Admission, Transfer and Discharge Procedures
250.1730 250.1740 250.1750	250.1760		250.1810 250.1820 250.1830	250.1840 250.1850 250.1860	SUBPAF		250.1910	250.1930 250.1940 250.1950	250.1960	0861.067		250.2010 250.2020		250.2110 250.2120 250.2130 250.2140		250.2210	250.2230	250.2250 250.2260 250.2270
Patient Care Units Equipment for Bedside Care Drug Services on Patient Unit	Care of Patients Admission Procedures Affecting Care	Sterilization and Processing of Supplies Infection Control	SUBPART J: SURGICAL AND RECOVERY ROOM SERVICES	Surgery Surgery Staff Policies & Procedures	Surgical Privileges Surgical Emergency Care Operating Room Register	Surgical Patients Equipment	Safety Operating Room	Cleaning of Operating Room Cleaning of Operating Room Regulations for Postoperative Recovery Facilities	SUBPART K: ANESTHESIA SERVICES	Anesthesia Service	SUBPART L: RECORDS AND REPORTS	Medical Records Reports	SUBPART M: FOOD SERVICE	artment Administ utritional Adequ	Diet Orders Frequency of Meals Thersonitic (Modified) Diets	Food Preparation and Service Sanitation	SUBPART N: HOUSEKEEPING AND LAUNDRY SERVICES	Housekeeping Garbage, Refuse and Solid Waste Handling and Disposal
250.1040 250.1050 250.1060	250.1080	250.1090		250.1210 250.1220 250.1230	250.1240 250.1250 250.1260	250.1270	250.1290	250.1310 250.1320 250.1320		250.1410		250.1510		250.1610 250.1620 250.1630	250.1650	250.1670		250.1710 250.1720

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# SUBPART T: DESIGN AND CONSTRUCTION STANDARDS

Applicability of these Standards	Submission of Plans for New Construction, Alterations or Additions to Existing Facility	Preparation of Drawings and Specifications Submission	Conormal Mospital Standards	Details such can see a s	Finishes	Structural	Mechanica;	Plumbing and Other Piping Systems	Electrical Requirements
250.2410	720.2420	250.2430	250 2440	250.2450	250.2460	250.2470	250.2480	250.2490	250.2500

# SUBPART U: CONSTRUCTION STANDARDS FOR EXISTING HOSPITALS

Applicability of these Standards		Existing General Hospital Standard	Details	Finishes		Plumbing and Other Piping Systems	
250.2610	250.2620	250.2630	250.2640	250.2650	250.2660	250.2670	250.2680

# SUBPART V: SPECIAL CARE AND/OR SPECIAL SERVICE UNITS

#### Special Care and/or Special Service Units 250.2710

# SUBPART W: ALCOHOLISM AND INTOXICATION TREATMENT SERVICES

Applicability of Other Parts of These Requirements Establishment of an Alcoholism and Intoxication Treatment Service	Classification and Definitions of Service and Programs General Requirements for all Hospital Alcoholism Program	Classifications The Medical and Professional Staff	ecords	Client Legal and Human Rights
Applicability of Ot Establishment of an	Classification and General Requirement	Classifications The Medical and Pro	Medical Records	Client Legal and Hu
250.2810	250.2830 250.2840	250.2850	250.2860	250.2880

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#### NOTICE OF ADOPTED AMENDMENTS

NATION A Carlamer Conder Repealed)  XHIBIT A Codes and Standards (Repealed)  XHIBIT B Standards (Repealed)  XHIBIT B Addresses of Sources (Repealed)  Addresses of Sources (Repealed)  Addresses of Sources (Repealed)  Addresses of Sources (Repealed)  Sound Transmission Limitations in General Hospitals  Sound Transmission Limitations in General Hospitals  E Filter Efficienties for Central Ventilation and Air Conditioning  Systems in General Hospitals (Repealed)  General Pressure Relationships and Ventilation of Certain Hospital  Areas (Repealed)  Piping Locations for Oxygen, Vacuum and Medical Compressed Air  General Pressure Relationships and Ventilation of Certain Hospital  Areas (Repealed)  Filter Efficients for Oxygen, Vacuum and Medical Compressed Air  General Pressure Relationships and Ventilation of Certain Hospital  Areas (Repealed)  Filter Efficients for Oxygen, Vacuum and Medical Compressed Air  General Pressure Relationships and Ventilation of Certain Hospital  Fev. Stat. 1987, ch. 111 1/2. par. 142 et seq.)  BRITY: Implementing and authorized by the Hospital Licensing Act (III.  Rev. Stat. 1987, ch. 111 1/2. par. 142 et seq.)  BRITY: Implementing and authorized by the Hospital Licensing Act (III.  Rev. Stat. 1987, ch. 111 1/2. par. 142 et seq.)  BRITY: Implementing and authorized by the Hospital Licensing Act (III.  Rev. Stat. 1987, ch. 111 1/2. par. 142 et seq.)  BRITY: Implementing and authorized by the Hospital Licensing Act (III.  Rey St. effective November 6, 1978; amended at 2 111. Reg. 45, pp. 233, effective December 30, 1981; amended at 6 111. Reg. 1655, effective Danuary 27, 1982; amended at 6 111. Reg. 1655, effective Danuary 6, 1983; amended at 7 111. Reg. 1983; amended at 7 111. Reg. 1983; amended at 7 111. Reg. 4061, effective August 2, 1983; amended at 7 111. Reg. 4061, effective November 29, 1983; amended at 8 111. Reg. 1983; amended at 8 111. R
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Capitalization indicates statutory language. NOTE:

#### NOTICE OF ADOPTED AMENDMENTS DEPARTMENT OF PUBLIC HEALTH

#### THE MEDICAL STAFF SUBPART C:

#### Organization Section 250.310

- The medical staff shall be organized in accordance with written bylaws, rules and regulations, approved by the Governing Board. bylaws, rules and regulations shall specifically provide but not bylaws, rules and regulations shall limited to the following provisions: a)
- written procedures relating to the acceptance and processing of initial applications for medical staff membership, granting and denying of medical staff reappointment, and medical staff membership or clinical privileges disciplinary matters.  $\widehat{}$
- members. However, the procedures at any particular hospital shall be applied equally to each practitioner eligible for medical staff membership under Section 250.150 hospital may differ from those for current medical staff The procedures for initial applicants at any particular (Medical Staff) of this Part. P
- The procedures relating to evaluating individuals for staff membership, whether the practitioners are or are not currently members of the medical staff, shall include privileges, criteria for evaluation of qualifications, and status, current license status in Illinois, and biennial procedures requiring information about current health procedures for determination of qualifications and review of renewed license. 8
- decision; the right to examine and/or present copies of relevant information, if any, related to an adverse decision; an opportunity to appeal an adverse decision; and written notice of the decision resulting from the appeal. The procedures for providing written notice shall include The procedure shall grant to current medical staff members at least: written notice of an adverse decision by the Governing Board; an explanation and reasons for an adverse timeframes for giving such notice. ပ
- The procedures shall provide that, PRIOR TO THE GRANTING OF ANY MEDICAL STAFF PRIVILEGES TO AN APPLICANT, OR RENEMING A CURRENT MEDICAL STAFF MEMBER'S PRIVILEGES, the hospital SHALL REQUEST OF THE DIRECTOR OF THE DEPARTMENT OF PROFESSIONAL REGULATION INFORMATION CONCERNING THE LICENSURE STATUS AND ANY DISCIPLINARY ACTION TAKEN AGAINST 6

#### NOTICE OF ADOPTED AMENDMENTS DEPARTMENT OF PUBLIC HEALTH

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# Section 250.310(a)(1)(D) (continued)

#### THE APPLICANT'S OR MEDICAL STAFF MEMBER'S LICENSE (Section 10.4 of the Act)

- such divisions and departments as are warranted; (as minimum, active and consulting divisions are required); for 5
- for such officers as are warranted; 3
- such functions as pharmacy and therapeutics, infection control, utilization review, patient care evaluation, and the maintenance of complete medical records; for committees as are warranted to assure the responsibility for 4
- that active medical staff meetings be held regularly, and that written minutes of all meetings be kept; 2
- for review and analysis of the clinical experience of the hospital at regular intervals -- the medical records of patients to be the basis for such review and analysis; 9
- conditions or situations which require consultation; 2
- for consultation between medical staff members in complicated cases: 8
- that tissue removed at operation shall be examined by a qualified pathologist and that the findings shall be made a part of the patient's medical record; 6
- for keeping completed medical records; 0
- for written Utilization Review Plan which shall be in accordance with the Conditions of Participation for Hospitals in the Medicare Program. =
- for Medical Care Evaluation Studies; 12)
- Surgical Assistants 13
- 2 for policies requiring a physician as first assistant major and/or hazardous surgery. Written criteria to determine when an assistant is necessary shall be established and be a part of the surgical department procedure manual. 8

### NOTICE OF ADOPTED AMENDMENTS

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# Section 250.310(b)(1)(C) (continued)

þe including the care needed for complications which may expected to occur;

- staff with documented training and experience in diagnostic and treatment modalities in use by the medical staff and documented training and experience in managing complications which may be expected to occur. availability and performance of auxiliary and associate â
- Organization of the medical staff, including adoption of rules and regulations for its government (which require the approval recommendations to the governing body for appointment of the officers, and recommendations to the governing body upon all appointments to the staff and grants of hospital privileges; of the governing body), election of its officers or 5
- Other recommendations to the governing body regarding matters within the purview of the medical staff. 3
- to the active staff, but this in no way modifies the duties and responsibilities of the active staff. The medical staff may include one or more divisions in addition 4

Amended at 13 Ill. Reg. 13233 effective September 1, 1989) (Source:

# SUBPART O: MATERNITY AND NEONATAL SERVICE

# General Requirements for all Maternity Departments Section 250.1830

and as ready to receive the infant and which allows access for resuscitation immediately placed in an approved radiant heat source plugged in and For 250.2480(d)(1) of this Part these requirements. In general, a temperature between 72 degrees and 76 degrees and relative humidity between 35% and 60% is acceptable. maintained at a level best suited for the protection of mother and baby as determined by the responsible people in the department and neutral thermal environment for the neonate shall be available. Personnel trained to use the equipment to maintain a The temperature and Heating of nurseries and delivery suite. The temperature and humidity in the nurseries and in the delivery suite shall be recommended by the American Academy of Pediatrics and ACOG. Chilling of the neonate must be avoided: the neonate must be general temperature and humidity requirements see Section efforts. a)

# 8

Section 250.310(a)(13) (continued)

assists the operating surgeon in the operating room. (Refer to Requirements (1), (6), (7), (8) and (12) above.) process the medical staff shall assure that a qualified surgical assistant, whether a physician or non-physician, Through their credentialing and/or privilege granting

#### Allied Health Personnel 4

- allied health personnel in the hospital in accordance with policies and procedures recommended by the medical staff granted a staff member for the use of his/her employed determination of additional privileges that may be and approved by the governing authority 8
- The staff member requesting this additional privilege shall submit for review and approval by the medical staff and the governing authority of the hospital, 8
- the curriculum vitae of the identified allied health personnel, and =
- assignments and/or functions, and including description of manner of performance within the written protocol with description of duties, hospital by the allied health personnel in relationship with other hospital staff. =
- Regardless of any other categories (divisions of the medical staff) which must include physicians and may also include podiatrists and dentists, properly organized, which perform all the organizational duties pertaining to the medical staff. These include: having privileges in the hospital, there shall be an active staff â
  - Maintenance of the proper quality of all medical care and treatment of inpatients and outpatients in the hospital. Proper quality of medical care and treatment includes: <u>\_</u>
- availability and use of accurate diagnostic testing for the types of patients admitted; 8
- availability and use of medical, surgical, and psychiatric treatment for patients admitted; 8
- availability and use of consultation, diagnostic tools and treatment modalities for the care of patients admitted ဝ

NOTICE OF ADOPTED AMENDMENTS

#### (continued) Section 250.1830

- Linens and Laundry â
- It is recommended that all washable bedding, including blankets, and garments used for newborn infants, be autoclaved before use when there is not positive assurance that all items have been satisfactorily washed, are clean and safe for use. #  $\widehat{}$
- separately from each other and from other hospital linen. Chutes from nursery to laundry shall be used only if a system of Diapers and other soiled nursery linen shall be washed negative pressure vacuum is in effect. 4 5
- þe Linens used in observation and special care nurseries shall autoclaved. 4 3
- Soiled linen shall be placed in hampers easy to clean and disinfect, and removed from the area every eight hours in sealed bags. 4 4
- No new unlaundered garments shall be used in the nursery. + િ
- Sterilizing equipment. Sterilizing equipment, as required in Section 250.1090(d)(33)(N), shall be available. This may be provided in the maternity department or in a central sterilizing unit provided, flash sterilizing equipment or adequate sterile supplies and instruments shall be provided in the maternity department. 0
- Accommodations and facilities for mothers ê
- when possible to other maternity facilities, as maternity rooms The hospital shall identify specific rooms and beds, adjacent gynecological service beds as provided in a plan specifically approved by the Department in accordance with Section and beds. These rooms and beds shall be used exclusively formaternity patients or for combined maternity and 250.1820(h) 2
- adjacent patient rooms and beds may be used as "swing beds" to be made a part of another nursing unit. Adjacent rooms and beds may be used for clean cases. A corridor partition with doors is recommended to provide a separation between the maternity beds and maternity facilities and the nonmaternity rooms. The doors shall be kept closed except when in active use as a passageway. of adjacent patient rooms and beds. Whenever feasible, 5

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#### (continued) Section 250.1830(d)

- condition is thought to exist or other conditions inimical to Facilities shall be available for the immediate isolation of all patients in whom an infectious the safety of other maternity and neonatal patients. Isolation facilities. 3
- Labor beds. It is preferred that labor rooms be private or two-bed rooms. Labor rooms shall be conveniently located with reference to the delivery rooms and shall have facilities for examination and preparation of patients. 4

#### Delivery Room

2

- include an infant size positive pressure bag wth capability endotracheal tubes sizes 10, 12, 14 French or equivalent, oral airways and an appropriate device to provide a source stomach. An umbilical vessel catheterization tray should Only personnel qualified and trained to do Bag and mask with attachment for of continuous suction for aspiration of the pharmyx and emergency resuscitation for infants. Equipment should Delivery room shall be equipped and staffed to provide oxygen, laryngoscope with zero and one sized blades, so should use this equipment. of 100% ° 2 delivery. be available. 8
- should be arranged as an emergency delivery room and should If only one delivery room is required, one labor room have a minimum clear floor area of 180 square feet. 8
- stabilized following delivery. Observations at established time intervals shall be recorded as a part of the patient's chart. A Continuing education for personnel providing recovery room care A recovery room is recommended. The patient shall be kept under close observation until her condition is recovery area shall be provided. Emergency equipment and supplies must be available for use in the recovery area. should be provided. Refer to Section 250.1410(g). Recovery room. 9

#### Accommodations and facilities for infants G

- Primary Care Nurseries =
- feet of floor area for each bassinet and three feet between A clean nursery or nurseries shall be provided, preferably near the mothers' rooms with adequate lighting and ventilation. There shall be a minimum of thirty'square â

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# NOTICE OF ADOPTED AMENDMENTS

#### (continued) Section 250.1830(e)(1)(A)

hospital should limit room size to eight, so that two or more rooms are available to permit cohorting in presence of nursery rooms should have a capacity of six to eight or 12 to 16. The normal newborn infant care area in a smaller Because one nursing staff person is required for every six to eight normal infants, individual Equipment must be provided to prevent direct draft on the infants. bassinets.

- Bassinets are to be separated by a minimum of three feet measuring from the edge of one bassinet to the edge of Bassinets equipped to provide for the medical examination supplies and equipment shall be provided in a number to exceed obstetric beds by 20% at least to accommodate multiple births, extended stay, and fluctuating patient of the newborn infant and for the storage of necessary the adjacent one. oads. 8
- A glass observation window shall be provided through which babies may be viewed. ြ
- Resuscitation equipment as described for the delivery suite and below, and personnel trained to use it shall be available in the nursery at all times. â
- Each primary care nursery shall have immediately on hand equipment necessary to stabilize the sick infant prior to transfer. Such equipment shall consist of: E
- A heat source capable of maintaining the core temperature of even the smallest infant at 98 degrees (an incubator, or preferably a radiant heat source). **=**
- Ability to monitor blood sugar frequently. (Dextrostix) =
- blades, endotracheal tubes of various neonatal sizes, gavage tubes, and an umbilical vessel infant size positive pressure bag and appropriate Laryngoscope, 0 and 1 size catheterization tray. Resuscitation tray. sized masks, 111)
- Equipment for delivery of 100% oxygen concentration, and the ability to measure delivered oxygen in fractional inspired concentrations (F I 0 2). The ?

#### DEPARTMENT OF PUBLIC HEALTH

# NOTICE OF ADOPTED AMENDMENTS

# Section 250.1830(e)(1)(E)(iv) (continued)

least monthly by the hospital's respiratory therapy department or other responsible personnel trained to oxygen analyzer shall be calibrated and serviced at perform the task.

- posted in the nursery. A log of communication between the Each primary care nursery shall have a clearly designated patients and from which it seeks consultation and advice. nursery, and the name of the nursery director shall be Level II and/or Level III & nursery to which it refers The telephone number of the Level III and/or Level II maintained by the head nurse of the general nursery. general nursery and the referral nursery shall be Œ
- and for consultation and referral shall be developed by the nursery director in conjunction with the director of the Level III or Level II unit to which Protocols for management of certain disease states, referrals are sent. <u>\_</u>

G

- management of disease states, and specific transfer criteria. These protocols shall be maintained in the These protocols shall spell out details for local nursery. 11)
- described above shall be in place except that infant cribs shall be separated by four to six feet of space to allow for ease of There should be 80 to 100 square feet of space for each infant Intermediate and Intensive Care Areas. All of the conditions movement of additional personnel, and to allow space for additional equipment used in care of infants in these areas. cared for in the Level III or Intensive Care area. 5
- Isolation facilities 3
- of all newborn infants who have, or are suspected of having Facilities shall be available for the immediate isolation an infectious disease. ¥
- When an infectious condition is thought to exist the infant consistent with recommended procedures of ACOG, AAP, and "Control of Communicable Diseases" (77 III. Adm. Code 690) procedures established and approved by the hospital and shall be isolated in accordance with policies and 8

#### DEPARTMENT OF PUBLIC HEALTH

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### Section 250.1830 (continued)

- Personnel for care of mothers and infants. The personnel requirements and recommendations set forth in Subpart D, apply to the operation of the maternity department as do the following: <del>(</del>
- Nursing Staff General Requirements \_
- This nurse shall have education and experience Nursing supervision by a registered professional nurse shall be provided for the entire twenty-four hour period for each occupied unit of the maternity and neonatal services. This nurse shall have educin maternity and/or neonatal nursing. **a**
- At least one maternity and/or neonatal nurse trained in maternity and nursery care shall be assigned to the care of mothers and infants at all times. When infants are present in the nursery at least one person trained to give care to the newborn infants shall be assigned at all times to the nursery with duties restricted to the care of the infants. Infants shall never be left unattended. 8
- A registered professional nurse must be in attendance at all deliveries, and must be available to monitor the mother's general condition and that of the fetus during labor and for at least two hours after delivery and longer if complications occur. ၀
- necessary for the same nurse to care for both maternity and nonmaternity patients in the gynecologic unit, proper patients shall be instructed on a continuing basis in the proper technique to prevent cross-infection. When Nursing personnel providing care for obstetric and other technique shall be stressed. 0
- Nursing personnel are only permitted to be assigned to the maternity neonatal division for an entire shift. E
- necessary according to appropriate infection control policy. division by qualified personnel shall be permitted as Temporary relief from outside the maternity neonatal Œ
- Nursing Staff Level I or Primary Care for occupied units (in addition to General Care Requirements) 5)
- Labor and Delivery Unit Staffing should be planned to ensure that the total nursing personnel on each shift is a

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#### DEPARTMENT OF PUBLIC HEALTH

#### NOTICE OF ADOPTED AMENDMENTS

# Section 250.1830(f)(2)(A) (continued)

equal to one half the average number of deliveries per 24 hours. At least half of the personnel on each shift should be R.N.'s and at no time should the nursing staff on any shift be less than two. The nursing staff of the labor, and post delivery recovery area should not have other responsibilities in the labor/delivery suite except for emergencies

- Postpartum and General Care Newborn Unit 8
- If these units are organized as separate nursing units, staffing should be based on a formula of one nursing personnel per 6-8 patients and should ensure one R.N. per unit per shift. =
- rooming-in unit, the nursing staff should be planned to provide one nursing personnel per four mother baby units and should never be staffed at less than two nursing personnel per shift. One should be a If the units are combined as a rooming-in or modified registered professional nurse. (R.N.) <u>:</u>
- At least one member of the nursing staff on each shift, who is skilled in cardiopulmonary resuscitation of the newborn, must be immediately available to the delivery suite and newborn nursery area. ၁
- Changes in medical staff regulations, where applicable, should be provided to permit the perinatal medicine service to fully utilize the services of specially trained paramedical and nursing personnel where these personnel are needed and/or desired. 6
- Requirements. (in addition to General Care Requirements) Nursing Staff - Level II Intermediate Perinatal Care 3
- Labor and Delivery. At least one registered professional nurse on each shift must be competent in the use of continuous electronic fetal monitoring techniques. P
- Intermediate Care Nursery 8
- A staffing ratio of one licensed nursing personnel per three or four infants must be available. :

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#### NOTICE OF ADOPTED AMENDMENTS

# Section 250.1830(f)(3)(B) (continued)

- Nursing personnel may be shared with the general care nursety as needed. =
- There must never be less than two licensed nursing personnel available in the general and intermediate care nurseries, at least one of whom is a licensed registered professional nurse. (R.N.). 111)
- (in addition Nursing Staff - Level III Tertiary Perinatal Care. to Intermediate Care Requirements) 4
- as necessary. A ratio of at least one registered professional nurse to 1 1/2 patients shall be maintained at labor and delivery and a registered professional nurse who the care of high risk obstetric patients can be maintained is competent, by virtue of training and/or experience, in ratio between patients who require intensive care during Staffing patterns on each shift must be such that a 1:1 8
- available as indicated. A ratio of at least one registered professional nurse to 1 1/2 patients shall be maintained at Neonatal intensive care nursing on a 1:1 basis must be 8

#### Medical Personnel 2

- Level I or Primary Care: 8
- He or this is not possible, a physician with experience and regular practice may be the Chief and responsible for she should be a board certified pediatrician. Where One physician should be Chief of Neonatal Care. neonatal care, and a source of pediatric and/or neonatology consultation should be documented. =
- physician with experience and regular practice may be Chief and responsible for obstetric care, and a source of obstetric consultation should be documented. certified obstetrician. Where this is not possible, a The director of obstetrical service should be a board =
- Level II or Intermediate Care: 8
- A board certified pediatrician with special interest <u></u>

#### DEPARTMENT OF PUBLIC HEALTH

#### NOTICE OF ADOPTED AMENDMENTS

# Section 250.1830(f)(5)(B)(i) (continued)

of Obstetrical Care. Obstetrical anesthesia should be Care. A board certified obstetrician should be Chief Specialized Hospital staff should also include a pathologist and experience and competence in obstetrical anesthesia. directed by a board certified anesthesiologist with medical and surgical consultation should be readily certified neonatologist should be Chief of Neonatal and training in neonatal/perinatal medicine, or a an "on call" radiologist 24 hours a day. available.

- Other staff: Laboratory and X-ray technicians in the addition, a respiratory therapist may be part of the hospital should be readily available at all times. staff. =
- Level III or Intensive Care: ပ
- subspecialty board of neonatal/perinatal medicine, and The Chief of Neonatal Pediatrics should be eligible for certification by the American Board of Pediatrics care of infants in the Intensive Care area, but other obstetric/perinatal service at the Level III facility neonatal/perinatal medicine should be responsible for physicians should be encouraged to participate. The Chief should be full-time with the hospital service. There should be sufficient number of qualified or certified neonatologists to assure availability of is responsible for care in intensive care areas. preferably certified in fetal/maternal medicine. should be a board certified obstetrician and physicians eligible for certification in such care at all times. The chief of 2
- available for consultation. An anesthesiologist with anesthesia must be in charge of anesthesia services. Pediatric medical and surgical subspecialists must interpretation of radiographs of neonatal patients A pathologist and radiologist with experience in special training in maternal fetal and neonatal should be members of the hospital staff. ij

#### Nutritionist Staff 9

For Level II units a registered dietitian with professional P

#### DEPARTMENT OF PUBLIC HEALTH

### NOTICE OF ADOPTED AMENDMENTS

# Section 250.1830(f)(6)(A) (continued)

experience and/or course work which relates to perinatal maternal and newborn dietary management should be available.

- professional experience and/or course work which relates to perinatal maternal and newborn dietary management shall be For Level III units a registered dietitian with available. 8
- Practices and procedures for care of mothers and infants 6
- The hospital shall effect all necessary precautionary measures against the admission to the maternity department of actual or suspected infectious patients. 2
- treatment, placenta praevia for observation or delivery, ectopic Patients with clean obstetric complications (regardless of month of gestation) such as toxemia of pregnancy for observation and pregnancy, and hypertensive heart disease in a pregnant patient, may be admitted to the maternity department and be under the same rules and regulations as any other maternity case. Refer to Section 250.1820(h)(6)(8). 5
- recorded. If no such test has been done before the admission of The physician shall determine whether a prenatal serological test for syphilis has been done on each mother and the results the patients, the test shall be performed as soon as possible. Specimens may be submitted in appropriate containers to an Illinois Department of Public Health laboratory for testing 3
- No maternity patient under the effect of an analgesic or an anesthetic, in active labor or delivery, shall be left unattended at any time. 4
- elective inductions and Cesarean sections. There shall be a written policy and procedure established by the hospital concerning the administration of oxytocic drugs. Fetal maturity should be established and documented prior 2
- members assuming this responsibility. It is recommended that Oxytocin should be administered by controlled infusion. qualified personnel, determined by the hospital staff and administration, can attend the patient closely. Written policies and procedures should be available to the team Oxytocin should be used for the challenge test only when 8

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#### DEPARTMENT OF PUBLIC HEALTH

#### NOTICE OF ADOPTED AMENDMENTS

#### (continued) Section 250.1830(g)(5)

- attend the patient closely. Written policies and procedures should be available to the team members assuming this responsibility. It is recommended that the following determined by the hospital staff and administration, can stimulation of labor only when qualified personnel, Oxytocin should be used for medical induction or be included in these policies: 8
- The attending physician should evaluate the patient for induction or stimulation, especially with regard to indications.
- complications and be qualified to identify both Oxytocin should be familiar with its effect and The physician or other individuals starting maternal and fetal complications. 1:
- as is necessary to manage any complication effectively A qualified physician should be immediately available 111)
- pump, or other device for accurate control of the rate of flow, and a two-bottle system, one of which The intravenous route is the only acceptable mode of administration. It is recommended that an infusion contains no Oxytocin substance be used. ?
- be recorded at least every 15 minutes: fetal heart rate, frequency and character of contractions, rate of During Oxytocin administration, the following should Oxytocin flow, and blood pressure. Continuous fetal monitoring is preferred. ?
- identification of newborn infants as recommended by the American Perinatal Care; American Academy of Pediatrics/American College Identification of infants. The hospital shall use standards that are consistent with, but not limited to, procedures for Academy of Pediatrics which are as follows (Guidelines for of Obstetricians and Gynecologists; 1983; pg. 78): 9
- While the newborn is still in the The nurse preparing delivery room, two identical bands indicating the mother's admission number, the neonate's sex, and the date and time of birth should be placed on the wrist or ankle. The nurse to the in charge of the delivery room is responsible for and securely fastening these identification bands "NEONATE IDENTIFICATION. 8

neonate.. The birth records and identification bands should be checked by both the nurse and the responsible physician before the neonate leaves the resuscitation area of the delivery room. When the neonate is admitted to the nurse should check the identification bands and birth records, verify the sex of the neonate, and sign the neonate's record. The admitting nurse should fill out the bassinet card and attach it to the bassinet. Later, when the neonate is shown to the mother, she should be asked to verify the information on the identification bands and the sex of the neonate. It is imperative that delivery room and nursery personnel be meticulous in the preparation and placement of neonate identification bands."

- B) "Footprinting and fingerprinting have in the past been recommended for purposes of neonate identification. Techniques such as sophisticated blood typing are now available and appear to be more reliable. If utilized, dermatoglyphics should be done carefully. Individual hospitals may want to continue with footprinting and fingerprinting, but universal use of this practice is no longer recommended."
- 7) Prevention of ophthalmia neonatorum. Within one hour after delivery, a one percent silver nitrate solution or ophthalmic ointment or drops containing tetracycline or erythromycin shall be instilled into the eyes of the newborn infant as a preventive against ophthalmia neonatorum. Do not irrigate immediately. This solution may be obtained free of charge from the Department's Division of Disease Control.
- 8) Cribside care. Each infant shall be given complete individual cribside care. The use of a common bath table is prohibited. Scales shall be adequately protected to prevent cross-infection.
- 9) Artificial feeding. Artificial feedings and formula changes shall not be instituted except by written order of the attending physician.
- 10) Facilities for drug services. Refer to Section 250.2130(a).
- 11) Transport of infants. Newborn infants shall be transported from the delivery room to the nursery safely. Transport should be in a heated incubator. Adequate support systems (heating, oxygen,

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1830(g)(11) (continued)

- suction) should be incorporated into the transport units for these infants (e.g. to x-ray). Chilling of the newborn and cross-infection must be avoided. Where travel is excessive and through other areas, special transport incubators may be required. The method of transporting infants from the nursery to the mothers shall be individual, safe and free from cross-infection hazards.
- 12) Stay of baby. It is preferable that neonates be observed for 40 to 72 hours prior to discharge. Normal healthly infants should be discharged from the hospital simultaneously with the mother or to other authorized (by the mother) personnel should the mother remain in the hospital for an extended stay.
- 13) When patient's condition permits, an infant may be transferred from an intensive care nursery to the referring nursery or to another nursery which is nearest the home and at which an appropriate level of care may be provided.
- 14) Ritual circumcision. Circumcisions by a Mohel shall be performed under aseptic conditions. Such circumcisions shall not be performed in the delivery room. A registered nurse or physician shall be in attendance and attendancy by visitors shall be limited.
- 15) A single parenteral dose of Vitamin K-1, water soluble 0.5 mgm, should be given to the infant soon after birth as a prophylaxis against hemorrhagic disorder of the first days of life.
- 16) Circumcisions shall not be done under any circumstances in the delivery room or within the first six hours after birth and shall be delayed ordinarily until the age of 12 hours providing the infant is in stable condition. Circumcisions may be ordered and performed by a physician (licensed to practice medicine in all of its branches) between the ages of 6 hours and 12 hours only when in his/her professional judgment the facts do not require a delay to a later point in time.
- IT is recommended that hospitals adhere to the practices prescribed in the current edition of the American Academy of Pediatrics publication entitled, "Standards and Recommendations for Hospital Care of Newborn Infants," and the American College of Obstetricians and Gynecologists publication, "Standards for Obstetrics Gynecologic Hospital Standards."

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### DEPARTMENT OF PUBLIC HEALTH

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1830 (continued)

- Medical Records 2
- Obstetric records 2
- complete medical records. The medical records shail include findings during the prenatal period which should be available in the maternity department prior to the patient's admission and shall include medical and obstetric For each patient there shall be adequate, accurate, and delivery and the postpartum period, and laboratory and history, observations and proceedings during labor, x-ray findings. 8
- Minimum observations and laboratory tests outlined in the most current edition of the "Manual of Standards," American College of Obstetricians and Gynecologists, will be met. require all physicians delivering obstetrics care to send copies of the prenatal records to the obstetrical unit at The physician director of the maternity department shall or before 37 weeks gestation. 8
- Infant records. For each infant there shall be accurate, and complete medical records. The medical records shall include: 5
- History of maternal health and prenatal course. 8
- Description of labor, including drugs administered, method of delivery, complications of labor and delivery, and description of placenta and amniotic fluid. 8
- Apgar score at one and five minutes, age respiration became occurring from birth until transfer from the delivery room. spontaneous and sustained, description of resuscitation if required, description of abnormalities and problems Time of birth and condition of infant at birth, including ၀
- within 24 hours following birth; report of a medical examination within 24 hours of discharge and one at least Report of a complete and detailed physical examination every three days during the hospital stay. â
- Physical measurements including length, weight and head circumference at birth and weight every day; temperature twice daily, charted Œ

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### DEPARTMENT OF PUBLIC HEALTH

### NOTICE OF ADOPTED AMENDMENTS

## Section 250.1830(h)(2) (continued)

- Documentation of infant feeding: intake, content, and amount if by formula. Œ
- rendered and patient response; clinical note of status at discharge. Reference: "Standards and Recommendations for Hospital Care of Newborn Infants, " American Academy of Pediatrics and the American College of Obstetricians and Clinical course during hospital stay including treatment Obstetrics-Gynecologic Hospital Standards." Gynecologists publication, "Standards for G
- Register of births. The hospital shall keep a record of births. which contains data sufficient to duplicate the birth certificate. The requirement may be met

3

- certificate properly bound in chronological order, or by retaining the yellow "hospital copy" of the birth 8
- by retaining this copy with the individual medical record. 8

#### Reports =

- administrator and the obstetric nursing supervisor and shall be mailed not later than the fifth of the following month. Refer monthly perinatal activities report on forms provided for this purpose by the Department. This report shall be signed by the Each hospital that provides maternity service shall submit a Perinatal Activities Report 2
- Maternal Death Report 5

to Section 250.1830(i).

- with gestation, such as normal pregnancy, abortion, or ectopic pregnancy, regardless of whether the death occurred in the maternity division or any other section of the shall be reported when it involves any condition associated The hospital shall submit an immediate report of the occurrence of a maternal death to the Department. A death shall also be made on the death of any woman within ninety hospital where death occurred, or elsewhere. This report hospital, or whether the patient was delivered in the days following the termination of a pregnancy. A)
- necessity of filing a death certificate or of including the The filing of this report shall in no way preclude the 8

NOTICE OF ADOPTED AMENDMENTS DEPARTMENT OF PUBLIC HEALTH

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### DEPARTMENT OF PUBLIC HEALTH

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1830(i)(4) (continued)

#### rules entitled "Rules and Regulations for the Control of Communicable Diseases Code" (77 III. Adm. Code 690)" and with policies and procedures described by the Academy of Pediatrics in "Standards and Recommendations for Care of the Newborn in Hospitals" and "Report of the Committee on Infectious Diseases" and with USPHS "Isolation Techniques hepatitis, and rubella, to protect the mother and infant. The procedures must be consistent with the Department's The hospital shall develop a protocol for management of for use in Hospitals." These policies shall be known infections described above and others such as herpes, maternity and nursery personnel â

#### Formula Ĵ

- the Department for processing, handling and storing of commercially prepared formula shall be provided. Procedures and aseptic techniques shall be established and enforced. however, adequate space, equipment and procedures acceptable to Provisions must be made for the preparation of special formula. If pasteurized, commercially prepared formula is used exclusively and no formula is prepared by the hospital, a formula room and formula room equipment are not required; 2
- All hospitals providing maternity or pediatric services, which prepare their own formula shall provide a well ventilated and well lighted formula room which shall be adequately supervised and used exclusively for the preparation of formulas. 5
- Equipment shall include handwashing facilities with hot and cold utensils in good condition for preparation of formulas; cupboard running water with knee, foot or elbow controlled valves; a double section sink for washing and rinsing bottles; facilities water for each infant. Procedures shall be established by the and work space and a work table; an autoclave and a supply of individual formula bottles, nipples and protecting caps, adequate to prepare a twenty-four hour supply of formula and for storing cleaning equipment, refrigeration facilities; nospital and enforced. 3

#### Visiting regulations Q

The visiting regulations set forth in Subpart B shall apply to maternity departments, except as modified in this Part. \_

#### (continued) Section 250.1830(i)(2)(B)

## death on the Maternity Activities Report.

- Birth, Stillbirth, and Death Certificates. The hospital shall comply with the laws of the State and the regulations of the Department as regards the preparation and filing of birth, stillbirth, and death certificates. 3
- Epidemic and Communicable Disease Reporting 4
- Diarrhea of the newborn â
- Diarrhea of the newborn is defined as, "The occurrence in any infant of four or more loose or watery or otherwise pathological stools in twenty-four hours, with or without weight loss, anorexia and listlessness. -
- defined above, constitutes an epidemic. The administrator of the hospital must report at once to both the local health authority and to the Illinois Department of Public Health by telephone or telegram The occurrence of two or more cases of diarrhea, as <u>:</u>
- The regulations for the control of cases and contacts are stated in the Department's <u>rules entitled</u>
  <u>publication</u>, "<u>The</u> Control of Communicable
  Diseases <u>Code</u>" (77 III. Adm. Code 690) and are by reference made a part of these regulations. 111
- The occurrence of a diagnosed case of impetigo contagiosa occurrence of two or more cases of impetigo contagiosa or other skin infection shall be reported in the same manner epidemiologically related infections of staphylococcus aureus, hemolytic streptococcus and salmonella shall be reported to the Illinois Department of Public Health. The occurrence of two or more shall be reported to the local health officer. Other epidemic infections as for diarrhea. 8
- shall be reported as required by the Department's rules entitled "Rules and Regulations for the Control of The occurrence of these diseases in the newborn infant Communicable Diseases Code" (77 Ill. Adm. Code 690) Opthalmia Neonatorum or Syphilis entitled " Rules and Regulations ြ

## NOTICE OF ADOPTED AMENDMENTS

#### (continued) Section 2:0.1830(k)

- It is recommended that visitors be limited to two per patient at any one time 5
- Contact with the infant shall be restricted to the father, or one other adult selected by the mother, except as provided in subsection (k)(4) of this Section or as part of a rooming-in program as provided in Section 250.1850. 3

infants at any time. (See Section 250, 1850, this Part, for Visitors except the father, shall not have contact with regulations governing visitors in rooming in units.

- Siblings and grandparents may have contact with the infant only if the hospital has established specific policies and procedures for such a program and the program has been approved by the Department as part of the hospital's Maternity and Neonatal Service Plan. The program must include: 4
- Approval of the program by the hospital's Infection Control Committee and Governing Board; B
- requirement for written consent of the mother for A requirement for written constrained by specific siblings or grandparents; 8
- A procedure for handwashing of visitors prior to having contact with the infant; and 0
- A policy on the location where visitation will occur. 6

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- The presence of the father or individual selected by the mother in the delivery room shall be discretionary with the individual hospital and as approved by the Illinois Department of Public Health. If the father of the baby is to be admitted to the delivery room of any hospital, the hospital shall first have adopted a policy statement on the matter which, among other things, establishes the following conditions: 7
- written consent of both the mother and the attending physician; A)
- prior orientation preparation of the father of the baby and mother to this experience; and 8
- application of safeguards against the introduction of infection or other hazard by the father of the baby. ြ

## DEPARTMENT OF PUBLIC HEALTH

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## NOTICE OF ADOPTED AMENDMENTS

#### (continued) Section 250.1830(k)(5)

- Exception to these regulations is possible if permission has been granted by the Illinois Department of Public Health for experimental programs. 6
- Smoking shall be prohibited in the delivery rooms, nurseries, and corridors. (Refer to Section 250.250(g).) 4

6

- infants are with the mothers, nor with periods during which mothers are receiving nursing care, or interfere with the care Visiting hours shall not correspond with periods during which of patients. 4 2
- Visitors shall neither sit nor place their clothing upon the beds. + **@**|

Amended at 13 Ill. Reg.13232 , effective September 1, 1989) (Source:

### Rooming-In Care of Mother and Infant Section 250.1850

- Rooming—in care of newborn infants is permissible under these regulations. The rooming—in plan may be either: a)
- continuous with the infant at the bedside constantly; or 2
- intermittent in which the infant is removed from the mother's bedside to the nursery during visiting and night hours. Programs which permit the presence of the baby's father in the room with the infant, during feeding or otherwise, shall be room with the infant, during feeding or otherwise, shall considered as an intermittent rooming-in program. 5
- Whichever plan is used, the following requirements and recommendations apply. ç
- Personnel 2
- There shall be sufficient personnel who understand and can carry out the procedures necessary for a successful rooming-in experience. 8
- It is recommended that all nursing care of the mother and infant unit be given by one nurse. 8

## DEPARTMENT OF PUBLIC HEALTH NOTICE OF ADOPTED AMENDMENTS

### 2) Physical facilities

Section 250.1850(b) (continued)

- A) The patient's room must be of sufficient size and arrangement for bedside care of mother and infant.
- B) The room must be equipped with handwashing lavatory, with a supply of soap and clean towels.
- 3) Equipment and supplies
- A) Mother and infant shall have individual equipment and supplies.
- B) Individual enclosed storage space shall be provided for the infant's clean linen, equipment, and supplies.
- C) Adequate covered containers shall be provided for the infant's soiled linen.
- 4) Policies and procedures for rooming-in
- A) A policy should be established by the medical staff and approved by the governing authority as to the condition of the mother and infant when rooming-in may be initiated.
- B) The procedures of individual care of mothers and of infants shall be established to prevent cross-infection, stressing conscientious handwashing by parents and personnel and careful handling of soiled linen.
- C) Adequate observation and nursing care must be assured.
- D) A planned parent education routine is desirable.
- Visiting shall to be restricted to the father of the infant baby or, if absent, one other adult may be selected by the mother. Grandparents and siblings may visit if the hospital has a program for such visitation which has been approved as provided in Section 250 1830(x)(x)
- F) Visitors must wash their hands -and put on clean gown-

(Source: Amended at 13 Ill. Reg. 13232, effective September 1, 1989)

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### DEPARTMENT OF PUBLIC HEALTH

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1860 Special Programs

- a) Husband-1s/father's
  Attendance at Caesarean Births (Limited waiver
  of Section <a href="250.1305(a)">250.1310(b)</a>.
- to be present at <u>a</u> the wife's/mother's delivery by Caesarean Birth if such a program is approved by the Department as part of the hospital's Maternity and Neonatal Service Plan. However, nothing in these rules shall be construed to require a hospital to permit the husband/—father or a support person to attend attended— Caesarean Births. These rules do not vest any right upon any layperson to attend a Caesarean Birth and exclusion—from Caesarean Birth is recognized to be the usual and expected occurrence—. Presence at Caesarean Birth is a privilege which may be extended only when the best of conditions exist, in accordance with the medical judgment of the responsible physician, and proper education and counseling (a structured formal written orientation as to what is expected to transpire in the surgery (caesarean Section) or birthing room—) have taken place. At most the acceptance into the husband/father—attended Caesarean Birth program shall always have the right to exclude a husband/father or support person from a Caesarean Birth for any reason hessenseriet.
- 2) Each hospital desiring to implement a program to permit fathers and support persons to attend husband/father attended—Caesarean Births <u>program</u>—shall submit an application to the Department. The application shall include:
- A) a description of the plan to implement the program;
- B) documentation of administration and affected staff approval;
- C) policies and procedures applicable to this program, including:
- i.) criteria for admission to the program;
- ii) consent forms;
- iii) education, counseling, and other preparation furnished the \_wife/\_mother and \_husband/\_father or support person;

### DEPARTMENT OF PUBLIC HEALTH

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1860(a)(2)(C) (continued)

- operating room procedures and assignments; 11)
- post-delivery evaluations ?
- reviewed by Department program personnel. Based upon the submitted plan, required to be compatible with the approved Maternity and Neonatal Service Plan, the Department shall issue an approval within 30 days of the submission of the application, or notify the hospital in writing of the specific the application shall be reasons and concerns why the program is disapproved Upon submission of the application, 3
- Births and includes provisions for reporting to the Department: A record system (Refer to Section 250.1820(i)) shall be maintained that identifies all patients with <u>the husband/</u>father or a support person present at Caesarean 4
- the number of patients participating in the program; 8
- the number of patients denied admission to the program and the reasons for denial; 8
- all complications experienced. ပ
- For the purposes of this Section, a support person is the husband of the mother, the father of the infant, or any other person selected by the mother, who is acceptable to the physician and meets the requirements of the hospital's policies. 2
- Birthing Room Programs â
- Establishment of Birthing Room Program 2
- A hospital may provide a Birthing Room program if suc program is approved by the Department as part of the hospital's Maternity and Neonatal Service Plan. 8
- vest any right upon any person to admittance to a Birthing Room. Admission to a Birthing Room is a privilege which may be extended only when the best of conditions exist, in accordance with the medical judgment of the responsible Nothing in these rules shall be construed to require a hospital to provide Birthing Rooms. These rules do not physician, and proper education and counseling (a structured formal written orientation as to what is 8

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### DEPARTMENT OF PUBLIC HEALTH

## NOTICE OF ADOPTED AMENDMENTS

## Section 250.1860(b)(1)(B) (continued)

expected to transpire in the -surgery (caesarean section) or birthing room) have taken place. The attending physician shall always have the right to exclude anyone from a Birthing Room for any reason he/she deems fit Each hospital desiring to implement a Birthing Room program shall submit an application to the Department. The application shall include:

5

- a description of the plan to implement the program; 8
- documentation of administration and affected staff approval; 8
- policies and procedures applicable to this program including: G
- criteria for admission to the program; <u></u>
- consent forms; 11)
- education, counseling, and other preparation furnished the wife mother, husband and any other persons family members, (if any) who will be present in the Birthing Room; 111)
- post-delivery evaluations. ; ``
- 6 reviewed by Department program personnel. Based upon the submitted plan, required to be compatible with the approved Maternity Neonatal Service Plan and appropriate physical location of the Birthing Room, the Department shall issue an approval within 30 days of the submission of the application, notify the hospital in writing of the specific reasons and Upon submission of the application, the application shall be concerns why the program is disapproved. 3
- Room A record system (Refer to Section 250.1820(i)) shall be maintained that identifies all patients using the Birthing and those in attendance. It shall include provisions for reporting to the Department: 4
- the number of patients participating in the program; 8
- the number of patients denied admission to the program and the reasons for denial;

Section 250.1860(b)(4) (continued)

all complications experienced.

(Source: Amended at 13 Ill. Reg. 13232, effective September 1, 1989)

#### ILLINOIS REGISTER

DEPARTMENT OF EMPLOYMENT SECURITY

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## NOTICE OF EMERGENCY AMENDMENT

- Employees' General Rights And Du-The Heading of the Part: 7
- 56 Ill. Adm. Code 28:15 Code Citation: 5
- Emergency Action: Amended Section Section Numbers: 2815.105 3)
- Statutory Authority: Ill. Rev. Stat., 1987, ch. 48, pars. 540, 610 and 611, as amended by P. A. 86-0003, effective July 4
- Effective Date of Amendments: July 27, 1989 2
- If this emergency amendment is to expire before the end of the 150-day period, please specify the date on which it is to expire: 9
- Date Filed in Agency's Principal Office: July 21, 1989 7
- Reason for Emergency: The General Assembly amended the Unemployment Insurance Act, effective July 1, 1989. Therefore, the rule is no longer in conformity with the statute. 8
- Complete Description of the Subjects and Issues Involved:
  The enclosed Emergency Amendment to Part 2815 brings this rule into conformity with a recent amendment to the statute that eliminates the provision which limited the maximum amount of delinquent spouse or child support deductible from unemployment insurance benefits to the amount of spouse or dependents' allowance provided for in Section 401 of the Act. 6
- No. Are there any proposed amendments to this Part pending? 10)
- Statement of Statewide Policy Objectives? Not Applicable. 11)
- Information and questions regarding this amendment shall be directed to: 12)

Stella Adams Cuthbert, Commissioner Illinois Department of Employment Security 401 South State Street - 2nd Floor South Chicago, IL 60605 312-793-4240

The full text of the emergency amendment begins on the next page:

## DEPARTMENT OF EMPLOYMENT SECURITY

## NOTICE OF EMERGENCY AMENDMENT

TITLE 56: LABOR AND EMPLOYMENT CHAPTER IV: DEPARTMENT OF EMPLOYMENT SECURITY SUBCHAPTER e: RIGHTS AND DUTIES OF EMPLOYEES

#### PART 2815 EMPLOYEES' GENERAL RIGHTS AND DUTIES

# SUBPART B: DEDUCTION OR ASSIGNMENT OF BENEFITS

						20 Order Of Deductions From Benefits			
Section	2815.100	2815.105	EMERGENCY	2815.110	2815.115	2815.120	2815.125	2815.130	

AUTHORITY: Implementing and authorized by Sections 1300, 1700 and 1701 of the Unemployment Insurance Act (Ill. Rev. Stat. 1987, ch. 48, pars. 540, 610 and 611, as amended by P. A. 86-0003, effective July 1, 1989).

SOURCE: Adopted at 10 Ill. Reg. 5118, effective March 18, 1986; amended at 11 Ill. Reg. 7270, effective April 3, 1987; emergency amendments at 13 Ill. Reg. 13268, effective July 27, 1989, for a maximum of 150 days.

# SUBPART B: DEDUCTION OR ASSIGNMENT OF BENEFITS

Section 2815.105 Deductions From Unemployment Benefits For EMERGENCY Delinquent Spouse Or Child Support whenever the Director is served by the Illinois Department of Public Aid with a copy of a court or administrative order for withholding of income on behalf of the persons specified in subsection (c), the Director shall deduct from an individual's benefits past due spouse or child support, or both, in designated sums not-exceeding-the-dependents-latewances-provided-in-Section-401 of-the-Act-(fili-Rev:-Stat:-1905,-ch;-407-par:-4017-as amended-by-P:-A:-04-1309;-effective-January-17-1907)-for

#### ILLINOIS REGISTER

## DEPARTMENT OF EMPLOYMENT SECURITY

## NOTICE OF EMERGENCY AMENDMENT

either-spouse-or-childreny-as-the-case-may-bey-whether or-not-claimed-by-the-individual.

- Whenever an individual enters into an agreement for the deduction of a specified sum from his benefits under the Act in order to pay past due spouse or child support, or both, this agreement may be enforced by the Illinois Department of Public Aid by presenting to the Director the original of the agreement and requesting that the support payments sought to be satisfied be deducted out of the benefits payable to an individual required to provide support. The agreement must be signed by the individual and state clearly the amounts to be deducted from his benefits, in whose favor the support payments are payable, during which periods the deductions are to be made, and by what authority the individual is required to make support payments. If the Director is satisfied that the agreement meets the requirements herein provided, deductions shall be made in the amounts
- c) The Illinois Department of Public Aid may enforce and collect from the Director any assignment of benefits to, or agreement for deductions for the benefit of, the following persons:
- 1) Those receiving a grant of financial aid under Article IV of the Illinois Public Aid Code (Ill. Rev. Stat. 19857, ch. 23, par. 10-10.1 et- seq.):
- Those whose application for support services under Section 10-1 of the Illinois Public Aid Code has been approved; and
- Those receiving public aid or support services from other states.
- d) In every case where there is a court-ordered assignment of wages for past due spouse or child support, this assignment of wages shall also be considered an order for withholding of income which can be enforced for collection under subsection (a).

(Source: Emergency Amendment at 13 Ill. Reg. 13268, effective July 27, 1989, for a maximum of 150 days)

#### DEPARIMENT OF REVENUE

## NOTICE OF EMERGENCY AMENDMENTS

- 1) Heading of the Part: Motor Fuel Tax
  2) Code Citation: 86 Ill. Adm. Code 500
- 3) Section Numbers: 500.101

#### Emergency Action: Amendment

- 4) Statutory Authority: Ill. Rev. Stat. 1987, ch. 120, pars. 417-434a, and authorized by Section 39b2 of the Civil Administrative Code of Illinois (Ill. Rev. Stat. 1987, ch. 127, par. 39b2).
- 5) Effective Date of Amendment(s): August 7, 1989
- 6) If this emergency amendment is to expire before the end of the 150-day period, please specify the date on which it is to expire: The emergency amendments will extend to the full 150 days.
- 7) Date Filed in Agency's Principal Office: August 7, 1989
- 8) Reason for Emergency: Public Act 86-16 increases the Motor Fuel Tax rate and also imposes an additional 5-cent per gallon tax on inventories owned or possessed on August 1, 1989, and on January 1, 1990. Public Act 86-16 provides that this additional tax on inventory shall be paid "...in a manner prescribed by the Department of Revenue."

Returns for and payment of the additional tax imposed on inventories owned or possessed on August 1, 1989, are due on August 20, 1989. The emergency rule is necessary to notify taxpayers of the August 20, 1989, due date.

- A Complete Description of the Subjects and Issues Involved: This rule sets out the increases in the Motor Fuel Tax which will take place on August 1, 1989, and on January 1, 1990. This rule also sets out the additional tax on inventory owned or possessed on August 1, 1989, and January 1, 1990, and establishes the dates on which returns for and payment of that additional tax are due.
- 10) Are there any proposed amendments to this Part pending? No
- 11) Statement of Statewide Policy Objectives: Not applicable; this rulemaking has no effect on local governmental units.
- 12) Information and questions regarding this rule shall be directed to:

#### ILLINOIS REGISTER

#### DEPARTMENT OF REVENUE

## NOTICE OF EMERGENCY AMENDMENTS

R. Dale Yung
Administrator
Legal Services Bureau
Illinois Department of Revenue
101 West Jefferson
Springfield, Illinois 62794
Phone: (217) 782-6336

The full text of the emergency amendments begins on the next page:

NOTICE OF EMERGENCY AMENDMENTS

CHAPTER I: DEPARTMENT OF REVENUE TITLE 86: REVENUE

PART 500

MOTOR FUEL TAX REGULATIONS

Basis and Rate of Motor Fuel Tax 500.101

EMERGENCY 500.105 M

Monthly Returns Report of Loss of Motor Fuel Daily Gallonage Record

Licenses Are Not Transferable 500.120 500.115

Changes of Corporate Officers 500.125

Blenders' Permits Are Not Transferable 500,130

Vehicles of Distributors Transporting Petroleum Products 500.135

Other Vehicles 500.140

500.145

Motor Fuel Consumed by Distributors and Special Fuel Consumed by Cost of Collection - Determination Cost of Collection - Books and Records 500.150

Suppliers

Claims for Refund - Original Invoices 500.160

Sales of Special Fuel - Variation in Usage Definition of Loss 500.170

Special Motor Fuel Permits and Decals 500.175

Estimated Claims Not Acceptable Claimants Owning Motor Vehicles

Detailed Answers

500.180 500.185 500.190 500.195

Revocation of License, etc. - Notice - Hearing Distributors' and Suppliers' Claims for Credit 500.200

Sales of Motor Fuel to Municipal Corporations Owning and Operating Procedure when Tax-Paid Motor Fuel is Returned to Licensee for Credit 500.210

Sales of Motor Fuel to Certain Privately Owned Public Utilities Local Transportation Systems 500.215

When Purchaser's License Number With Department on Invoices Covering Owning and Operating Transportation Systems in Metropolitan Areas Motor Carrier's Quarterly Report 500.225 500.220

Sales of Special Fuel is Required.

Timely Mailing Treated as Timely Filing and Paying--Meaning of Due Date Which Falls on Saturday, Sunday or a Holiday Incorporation of the Retailers' Occupation Tax Regulations by Reference 500.230 500,235

AUTHORITY: Implementing the Motor Fuel Tax Law (III. Rev. Stat. 1987, ch. 120, par. 417-434.a) and authorized by Section 39b2 of the Civil Administrative Code of Illinois (III. Rev. Stat. 1987, ch. 127, par. 39b2).

SOURCE: Adopted July 3, 1931; amended at 2 Ill. Reg. 1, p. 97, effective December 31, 1978; amended at 3 Ill. Reg. 13, p. 98, effective March 25,

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DEPARTMENT OF REVENUE

NOTICE OF EMERCENCY AMENDMENTS

1979; amended at 4 Ill. Reg. 28, p. 568, effective June 1, 1980; codified at 8 Ill. Reg. 8612; amended at 10 Ill. Reg. 4540, effective February 28, 1986; amended at 11 Ill. Reg. 10295, effective May 18, 1987; emergency amendment , for a maxi-, effective August 7 111. Reg. 13271 at 13 Ill. Remum of 150 days.

NOTE: Capitalization denotes statutory language

Basis and Rate of the Motor Puel Tax Section 500.101 EMERGENCY THE MOTOR FUEL TAX IS IMPOSED "ON THE PRIVILEGE OF OPERATING MOTOR INCLUDING TOLL ROADS, RECREATIONAL-TYPE WATERCRAFT UPON THE WATERS OF THIS STATE". PUBLIC HIGHWAYS, VEHICLES UPON a

MOTOR FUEL USED IN SUCH MOTOR VEHICLES UPON PUBLIC HIGHWAYS AND IN SUCH RECREATIONAL WATERCRAFT ON SUCH WATERS IS TAXED ACCORDING TO THE FOLLOWING RATE SCHEDULE: 7

7 1/2¢ PER GALLON 13¢ PER GALLON 11¢ PER GALLON 12¢ PER GALLON 16¢ PER GALLON 19¢ PER GALLON RATE FROM AUGUST 1, 1989 THROUGH DECEMBER 31, 1989 FROM AUGUST 1, 1983 THROUGH JUNE 30, 1984 FROM JULY 1, 1984 THROUGH JUNE 30, 1985 FROM JANUARY 1, 1990, AND THEREAFTER FROM JULY 1, 1985 AND THEREAFTER THROUGH JULY 31, 1989 DAX PERIOD UNTIL AUGUST 1, 1983

UPON PUBLIC HIGHWAYS SUCH WATTERS IS TAXED DIESEL FUEL USED IN SUCH MOTOR VEHICLES AND IN SUCH RECREATIONAL WATERCRAFT ON SACORDING TO THE FOLLOWING RATE SCHEDULE: 5

RATE	7 1/2¢ PER GALLON	13 1/2¢ PER GALLON	14 1/2¢ PER GALLON	15 1/2¢ PER GALLON
TAX PERIOD	UNTIL AUGUST 1, 1983	FROM AUGUST 1, 1983 THROUGH JUNE 30, 1984	FROM JULY 1, 1984 THROUGH JUNE 30, 1985	FROM JULY 1, 1985 AND-THEREAFTER THROUGH JILY 31, 1989

#### DEPARTMENT OF REVENUE

## NOTICE OF EMERGENCY AMENDMENTS

FROM AUGUST 1, 1989 THROUGH DECEMBER 31, 1989 18 1/2¢ PER GALLON 21 1/2¢ PER GALLON FROM JANUARY 1, 1990 AND THEREAFTER

- addition, A TAX IS IMPOSED UPON THE PRIVILEGE OF ENCAGING IN THE SINESS OF SELLING MOTOR FUEL AS A RETAILER OR RESELLER ON ALL ON FUEL USED IN MOTOR VEHICLES OPERATING ON THE PUBLIC HIGHWAYS NECREATIONAL TYPE WATERCRAFT OPERATING UPON THE WATERS OF THIS In addition, BUSINESS OF MOTOR AND RE STATE: q
- AT THE RATE OF 3 CENTS PER GALLON ON MOTOR FUEL OWNED OR POSSESSED BY SUCH RETAILER OR RESELLER AT 12:01 A.M. ON AUGUST 1, 1989; AND 7
- AT THE RATE OF 3 CENTS PER GALLON ON MOTOR FUEL OWNED OR POSSESSED BY SUCH RETAILER OR RESELLER AT 12:01 A.M. ON JANUARY 5
- onal tax shall file a return on a form prescribed by the partment on or before August 20, 1989 and pay the tax due. Every retailer and reseller subject to this additional tax shall inventory the motor fuel which he/she/it owns or possesses at 12:01 A.M. on August 1, 1989. Based on that nventory, every retailer and reseller subject to this addi-2
- inventory, every retailer and reseller subject to this additional tax shall file a return on a form prescribed by the Department on or before January 20, 1990 and pay the tax due. Every retailer and reseller subject to this additional tax shall inventory the motor fuel which he/she/it owns or possesses at 12:01 A.M. on January 1, 1990. Based on that 1990. 4
- SPECIAL FUEL USE TAX IS IMPOSED "UPON THE USE OF SPECIAL FUEL MOTOR VEHICLES": THE TAX ON SUCH SPECIAL FUEL SHALL BE COMPRISED OF TOLL WAYS OF THIS STATE) BY COMMERCIAL UPON HIGHWAYS (INCLUDING 0
- A TAX AT THE RATE ESTABLISHED IN SUBSECTIONS (a)(1) AND (a)(2) ABOVE; AND 1)
- A RATE "ESTABLISHED BY THE DEPARTMENT". (Ill. Rev. Stat. 1987, ch. 120, pars. 418 and 429a). 2)

Emergency amendment at 13 Ill. Reg. 13271, effective August 7 for a maximum of 150 days) Source:

## ILLINOIS REGISTER

### NOTICE OF WITHDRAWAL OF PROPOSED AMENDMENTS DEPARTMENT OF REHABILITATION SERVICES

- Medical, Psychological, and Related Heading of the Part: Services 7
- Code Citation: 89 Ill. Adm. Code 587 5
- Proposed Action: amendment amendment repealed Section Numbers: 587.50 587.100 587.600 3
- Date Notice of Proposed Amendments in the Illinois Register: July 7, 1989, 13 Ill. Reg. 10765 4
- Reason for the Withdrawal: A recent issue has developed which requires additional activity on this Part. Therefore we are withdrawing this proposed rulemaking so that we may include additional amendments to our proposal. 2

### STATEMENT OF OBJECTION

# DEPARTMENT OF CHILDREN AND FAMILY SERVICES

## September 2, 1988 12 III. Reg. 13757 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee objects to the proposed rules of the Department of Children and Family Services entitled "Licensing Standards for Group Day Care Homes;" 89 III. Adm. Code 408, with the exception of Sections 408.55(d) and 408.110, because the rules violate the legislative intent of Section 2.20 of the Child Care Act of 1969 by being overly stringent in setting forth a detailed regulatory scheme for a new class of day care providers, when the statute was only enacted to increase a day care provider's maximum allowable number of children to enable the provider to provide before and after school care for school-aged children.

par. 2212.20). This type of child care facility provides care for more than 3 children and up to 12 children in a family home for less than 12 hours per day. These rules are an expanded, more rigorous version of similar rules at 89 III. Adm. Code 406, "Licensing Standards for Day Care Homes (3 up to 8 children). The rules establish standards for the The Department of Children and Family Services has proposed new rules to establish Licensing Standards for Group Day Care Homes pursuant to Section 2.20 of the Child Care Act of 1969 (III. Rev. Stat. 1987, ch. 23,

#### ILLINOIS REGISTER

## JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

### DEPARTMENT OF CHILDREN AND FAMILY SERVICES (Continued Page 2)

admission and discharge procedure, number of children served, minimum the Department, severability of this Part, and Appendices detailing meal charts and equipment and supply minimum requirements. requirements for health, discipline, nutrition, programs, transportation, recreation, special needs, infant and toddler needs, school age children needs, night care, records and reports, confidentiality, cooperation with the physical facility, the caregiver and staff, background checks,

Public Act 85-208, effective January 1, 1988, was sponsored in the Senate by Senator Harry "Babe" Woodyard and was co-sponsored in the House by Representatives Tom Ryder and William Black. Public Act 85-208 amended the Child Care Act of 1969 (Act) to state: "Group day care home" means a family home which receives more than 3 up to a maximum of 12 children for less than 24 hours per day. The number counted includes the family's natural or adopted children under the age The Department was asked to explain why it proposed these with accompanying stringent standards when the amendment to the Act was enacted to increase the number of school-aged children for whom day care providers could provide before and after school care. rules which establish an entirely new class of day care home providers

seen to be an expansion of the original legislative intent of Public Act 85-208, as such intent was stated to be ambiguous. These rules were seen by the Department as a logical extension of the Public Act's definition, the group day care home, to create a new Part with a separate set of rules which establish more stringent standards than are upgrading such day care home requirements was stated to be based upon its belief that additional numbers of children (up to 12) require a greater level of staff maturity and education, greater procedural organization, larger indoor and outdoor spaces, greater hygienic and nutritional standards, provisions for school age children, report and record maintenance, and provisions for \$100,000 liability insurance per The standards established for group day care homes anticipate not only the presence of The Department responded that it used the opportunity of a new required of day care home providers. The Department's rationale for school-age children before and after school, but also the more lucrative occurrence. In the view of the Department, such standards were day care providers. of a new class of all day infant care. creation

The Department has indicated that its interpretation of Section 2.20 is not inconsistent with general principles of statutory construction. The Department argued that when legislative intent is ambiguous, the It is apparently the Department's statute's plain language controls.

### STATEMENT OF OBJECTION

### DEPARTMENT OF CHILDREN AND FAMILY SERVICES (Continued Page 3)

a new class of day care providers. The Department however, is not always so reluctant to go beyond the plain language of the law in attempting to justify one of its regulations. In a previous rulemaking, "Reports of Child Abuse and Neglect;" 89 III. Adm. Code 300, rulemakings, the Department has provided its own interpretation of the controlling factor, intent of statute, dependent upon the outcome it is trying to effect. The Joint Committee did not accept the Department's arguments in the earlier rulemaking and objected; in this instance the considered by the Joint Committee at its December 1988, meeting, the Department argued that the statute in that instance, even though clear, position that the plain language of Section 2.20 requires the creation of on its face should be given a different meaning because of what the Department perceived was a contrary legislative intent. Department's argument is just as wrong.

On May 2, 1987, Senator Woodyard, the bill's sponsor, stated that an amendment to the Bill "addresse[d] a concern of the [Department] of Child and Family Services and was recommended by them to limit the number of children in a day care center to a maximum of twelve including natural children." On May 18, 1987, Senator Woodyard, speaking in support of the bill, stated that the legislation was "a response to some of the problems that have evolved because of the day care centers, particularly in rural areas. The Department of Children and Family Services who drafted the amendment...define[s] a group day care home as a home that receives more than three up to twelve children, including the family's natural or adopted children under the age of twelve. This seem[s] to somewhat alleviate the problems that we find in the rural areas, particularly in small communities, in which there may be only one day care home in that entire town." On June 17, 1987, Representative Black, a co-sponsor of the bill in the House stated that It simply addresses a problem that we have in downstate Illinois. The as they will promulgate all rules and regulations that will say what we are attempting to do here. "Representative Anthony Young expressed concern over the increased number of children in the day care home from eight to twelve without specifying a staff-to-child ratio in the statute. Representative Black indicated that "we purposely have left that language rather vague in working with the Department of Children Until they are satisfied with the rules and regulations, obviously, this Bill is not going to be in effect. And I have a great deal of confidence that they will work those rules out to your satisfaction and my satisfaction." Representative Tom Ryder, a co-sponsor of the Bill, stated: "This Bill provides an opportunity to take care of latch key Department of Children and Family Services is not opposed to the bill, They will promulgate all the rules and regulations. and Family Services.

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JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

### DEPARTMENT OF CHILDREN AND FAMILY SERVICES (Continued Page 4)

home with their children to earn extra funds and extra money. We are allowing the Department of Children and Family Services to do the same in this situation as they do under current law, which is to provide the rules and regulations concerning staffing ratios. This simply expands opportunities for mothers, if they wish to stay home with their children, to take in other children for the working parents who are not so fortunate as to do that. This Bill is well conceived and in many downstate communities like my own, this Bill is absolutely vital in order It provides an opportunity to allow those who wish to stay to take care of the children that otherwise would be unsupervised in the The Department held public hearings on this rulemaking and also received extensive written comment. The Joint Committee itself received extensive comments from day care home providers which vigorously concerned these standards. The most commonly protested requirements concerned the allowable staff-to-child ratio, the specificity of physical facility minimums, public liability insurance, educational requirements, the imposition of such stringent requirements being inconsistent with the addition of four more children, and finally how the Department counts children unequally treats foster care parents who are also day care home

needs, program planning, records and reports management, and liability insurance minimum are not borne out by these debates. The legislative intent in Section 2.20 of the Act is not ambiguous, nor are the debates unclear. Rules of statutory construction require the intention of the legislature to be given effect. It is generally recognized that statutory unambiguous, it must be given effect and enforced by the courts as enacted. People v. Crete, 88 III. Dec. 855, 478 N.E.2d 846, 852 (III. App. 2 Dist. 1985). But the intent of the legislature is not unclear, as Pollution Control, App., 63 III. Dec. 900, 438 N.E.2d 1263, (1982), the argument for proposing more stringent rules concerning issues of education, maturity, organization, facility equipment court stated "It is generally unnecessary to look beyond the language of the statute. Yet, where, as here, different interpretations are urged, the court must look to the reasons for enactment of the statute and the Department to develop rules and regulations concerning the staff to child ratios, not to create of a new class of day care home providers who must purposes to be gained thereby and construe the statute in a manner meet stringent licensing standards. The legislative intent concerned The sponsors which is consistent with that purpose." The Department's

# DEPARTMENT OF CHILDREN AND FAMILY SERVICES (Continued Page 5)

increased license capacity for day care home providers to enable before and after school care for school aged children, the subject of Sections 408.65(d) and 408.110 of the proposed rules. The effect of these proposed licensing standards not only violates the legislative intent of Section 2.20 of the Act, but results in discouraging rather than encouraging day care providers to seek such licensure as group day care home providers. Therefore, the Joint Committee objects to the proposed rules of the Department of Children and Family Services entitled "Licensing Standards for Group Day Care Homes;" 89 III. Adm. Code 408, with the exception of Sections 408.65(d) and 408.110, because the rules violate the legislative intent of Section 2.20 of the Child Care Act of 1969 by being overly stringent in setting forth a detailed regulatory scheme for a new class of day care providers when the statute was only enacted to increase a day care provider's, maximum allowable number of children to enable the provider to provide before and after school care for school-aged children.

#### ILLINOIS REGISTER

## JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

# DEPARTMENT OF COMMERCE AND COMMUNITY AFFAIRS

Training Services for the Disadvantaged Heading of Part:

56 III. Adm. Code 2610 Code Citation:

2610.100 Section Numbers: April 7, 1989 13 III. Reg. 4366 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

to provide clear and precise performance standards used to evaluate adult and youth training programs under Title II A and the dislocated worker programs under Title III pursuant to Section 106 of the Job Training Partnership Act (JPTA) (P.L. 97-300, effective October 13, The Joint Committee objects to Section 2610.100 of the Department of Commerce and Community Affairs rules entitled "Training Services for the Disadvantaged" (56 III. Adm. Code 2610), because, contrary to Section 4.02 of the Illinois Administrative Procedure Act, the rules fail 1982, as hereafter amended). In addition, the Joint Committee suggests to the Department of Commerce and Community Affairs that the Department respond to the Joint Committee objection to Section 2610.100 by initiating a rulemaking which incorporates by reference the following document "Guide For Setting JTPA Title II-A and Title III (EDWAA) Performance Standards For PY89, March 1989," Office of Strategic Planning and Policy Development Employment and Training Administration, United States Department of Labor, pursuant to the requirements of Section 6.02(b) of the Illinois Administrative Procedure Act. Section 2610.100 establishes standards used to evaluate adult and youth training programs under Title 11 A and dislocated worker programs under Title 11 of the JPTA. In the March 7, 1988 edition of the <u>Federal Register</u> (53 FR 7256), the United States Department of Labor (USDOL) issued directives on performance standard requirements. In that directive, Governors are required to select eight of the twelve USDOL performance standards measures to evaluate local program performance of

DEPARTMENT OF COMMERCE AND COMMUNITY AFFAIRS (Continued Page 2)

Act) (Public Law 97-300 as amended). However, Governors are standards in setting the performance expectations for the SDA's. In light of this, the State of Illinois has proposed twelve performance measures which are used to evaluate SDA programs that reflect a combination of measures using the USDOL, State of Illinois, and Region V models. Examples of three of the aforementioned measures are 1. Entered Employment Rate (AEER) - Number of adults who entered promote effective delivery of job training services under JTPA in accordance with Section 101 of the Job Training Partnership Act (The Service Delivery Areas (SDA's). An SDA is an area comprised of one or more units of general local government designed by the Governor to who terminated (Illinois model). 2. Cost per Entered Employment (ACPEE) - Total Title 11-A expenditures for adults divided by the total employment at termination as a percentage of the total number of adults number of adults who entered employment (Region V model). 3. Follow-up Employment Rate (AFER) - Total number of adult respondents who were employed (full-time or part-time) during the 13th full calendar week after termination, divided by the total number of adult respondents (i.e., terminees who completed follow-up interviews) (USDOL model).

the participants served by the SDA. The Performance Standards System to evaluate SDA programs is used to determine if an SDA has met performance standards, failed to meet performance standards or has exceeded performance standards. If an SDA's program fails to meet certain performance standards, it can be sanctioned or penalized. If an SDA exceeds certain performance standards it is eligible to receive Besides setting forth the 12 performance measures (USDOL, Illinois, and Region V models) Section 2610.100 contains policies which describe how performance standards are established which are used to evaluate the performance measures. These performance standards are based on statistical planning models which use multiple regression techniques to predict expected performance of SDA's for each measure of performance. The models adjust for local economic conditions and the characteristics of

adjustments made; what are terminee characteristics and how are models (USDOL, Illinois, Region V) established. The Department explained the above items with a worksheet which shows how each of them are derived. The worksheet can be found in a document entitled "Guide For Setting establishment of performance standards. These questions consisted of explaining what and how are state and national departure points established; how are performance ranges established and tolerance level Department was asked several questions concerning

#### ILLINOIS REGISTER

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

DEPARTMENT OF COMMERCE AND COMMUNITY AFFAIRS (Continued Page 3) JTPA Title II-A and Title III (EDWAA) Performance Standards for PY 89", March 1989, Office of Strategic Planning and Policy Development Employment and Training Administration, United States Department of Labor (The Guide). The Guide explains in great detail how performance standards are established and contains worksheets and mathematical calculations. The Guide contains guidelines used to establish a Performance Standards System. The Guide describes in detail the following: 1) Elements of a Performance Standards System 2) Relationships between National Standards and Model Departure Points How a Model works 4) Departure Points used in PY 89 5) Steps Varying the Performance Standards when using Models.

Section 4.02 of the Illinois Administrative Procedure Act (IAPA) states

Each rule which implements a discretionary power to be exercised by an agency shall include the standards by which the agency shall exercise the power. Such standards shall be stated as precisely and clearly as practicable under the conditions, to inform fully those persons affected.

"an agency may incorporate by reference in its rules, guidelines or standards of an agency of the United States, without publishing the incorporated material in full, provided that the incorporated material is Section 6.02(b) of the Illinois Administrative Procedure Act provides that The reference in the agency rules must must fully identify the incorporated matter by location and date, and state that the guideline or standard does not include any readily available to the public. amendments or editions."

unnecessary to include the guidelines regarding Performance Standards found in the Guide in the rules. The Department explained that the people using these rules will understand them because they have received training regarding this matter using this Guide. The Department further explained that the rules contain the main policies found in the Guide and prior to this rulemaking, the level of detail now found in the rules has been sufficient. However, the Department said it pursuant to Section 6.02(b) of the Illinois Administrative Procedure Act. The Department said that the rules were clear as written, and it was The Department was asked if it would incorporate by reference the Guide would do another rulemaking to incorporate by reference the Guide.

### DEPARTMENT OF COMMERCE AND COMMUNITY AFFAIRS (Continued Page 4)

procedures, methods and calculations needed to establish performance standards used to evaluate adult and youth training programs under Title II A and the dislocated worker programs under Title III of the JPTA. Without the aforementioned guidelines, the rules are deficient. The affected public will not know what are the standards being used to evaluate an SDA's program performance. Because incentive funds are guidelines contained in the Guide articulate specifically the awarded to SDA's who exceed certain performance standards, it is incumbent that the methodology for establishing such standards are clear, precise and complete to avoid any doubt or confusion that an SDA has not qualified to receive incentive funds.

rules fail to provide clear and precise performance standards used to evaluate adult and youth training programs under Title II A and the dislocated worker programs under Title III pursuant to Section 106 of the Job Training Partnership Act (JPTA) (P.L. 97-300, effective October Therefore, the Joint Committee objects to Section 2610.100 of the Department of Commerce and Community Affairs rules entitled "Training Services for the Disadvantaged" (56 III. Adm. Code 2610), because, contrary to Section 4.02 of the Illinois Administrative Procedure Act, the 13, 1982, as hereafter amended). In addition, the Joint Committee suggests to the Department of Commerce and Community Affairs that the Department respond to the Joint Committee objection to Section 2610.100 by initiating a rulemaking which incorporates by reference the following document "Guide For Setting JTPA Title II-A and Title III (EDWAA) Performance Standards For Employment and Training Administration, United States Department of Labor, pursuant to the requirements of Section 6.02(b) of the Illinois , March 1989," Office of Strategic Planning and Policy Development Administrative Procedure Act.

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# JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

## DEPARTMENT OF CONSERVATION

North Point Marina Vendors Heading of Part:

17 III. Adm. Code 230 Code Citation: 230.10; 230.20; 230.30; 230.40; 230.50 Section Numbers: April 7, 1989 13 III. Reg. 4430 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety

The specific objection is as follows:

The Joint Committee objects to the rules of the Department of Conservation entitled "North Point Marina Vendors" (17 III. Adm. Code 230) because, contrary to Section 4.03(c) of the Illinois Administrative Procedure Act, the Department did not notify the Department of Commerce and Community Affairs that this rulemaking affects businesses.

The proposed rules of the Department of Conservation entitled "North Point Marina Vendors" establish requirements for vendors who are authorized by the Department to perform work and provide services at the Department's North Point Marina in Winthrop Harbor, Illinois.

the businesses that seek vendor authorization will probably fall under the businesses that seek vendor authorization will probably fall under the definition of "small business" in Section 3.10 of the Illinois Administrative Procedure Act. The Department also stated that any Administrative Procedure Act. The Department also stated that any potential effect on small businesses would be positive, as the rules potential effect on small businesses would be positive, as the rules to explain why this The Department replied that the Initial Regulatory Flexibility Analysis is incorrect and that the The Initial Regulatory Flexibility Analysis included in the Department's first notice states: "This rule has no impact on small businesses or rules do affect businesses. The Department acknowledged that some of provide a procedure by which authorized vendors may conduct The Department was asked rulemaking does not affect small businesses. business at the Marina. municipalities.

an agency to "notify the Business Assistance Office of the Department of Commerce and Community Affairs when rules affect businesses." This provision of the IAPA does not depend upon whether the agency Section 4.03 of the Illinois Administrative Procedure Act (IAPA) requires

#### DEPARTMENT OF CONSERVATION (Continued Page 2)

Complex for the purpose of establishing a permanent <u>business</u>" [emphasis added]. The Department indicated that the types of vendors who would seek authorization under the proposed rules might include boat and motor repair, hull cleaning, sail rigging, and maid service. In addition, the Department's rules refer to "gross sales" of vendors and require vendors to possess "all business licenses" required by State and local law. As evidenced by the definition of vendor, by the types of services described by the Department, and by the terminology used in the rules, determines that the anticipated effect will be positive or negative. The Department's rules define the term "Vendor" as "Any marine service business which has not leased grounds or buildings at the North Point as "a corporation . . . or a concern, including its affiliates, which is independently owned and operated, not dominant in its field, and which employes fewer than 50 full-time employees or which has gross annual sales of less than \$4 million." It is highly likely the potential vendors the entities that will seek vendor authorization are businesses. Section 3.10 of the Illinois Administrative Procedure Act defines "small business" will qualify as small businesses under this definition.

Department of Conservation's failure to alert cusinesses to that affects them. At the Joint Committee's June 3, 1989 meeting, the Joint Committee considered a similar recommendation in regard to the Department's proposed rules entitled "Aquaculture, Transportation, Stocking, Importation and/or Possession of Aquatic Life" (17 III. Adm. Code 870). At that time, the Department acknowledged its error and indicated that such a situation would not occur again. Consequently, the objection was not voted by the Joint Committee. Once again, however, the Department has failed to meet the requirements of Section 4.03(c) of the Illinois Administrative Procedure Act. The Department was clearly erroneous in failing to submit this rulemaking to the Committee and Committee analysis. The This is not the first time that the Joint Committee has considered the Department has also failed to alert small business is to a rulemaking that affects them.

Therefore, the Joint Committee objects to the rules of the Department of Conservation entitled "North Point Marina Vendors" (17 III. Adm. Code 230) because, contrary to Section 4.03(c) of the Illinois Administrative Procedure Act, the Department did not notify the Department of Commerce and Community Affairs that this rulemaking affects businesses.

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JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

## OFFICE OF THE STATE FIRE MARSHAL

Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances Heading of Part:

41 III. Adm. Code 170 Code Citation:

170.10 170.71 Section Numbers:

Date Originally Published in Illinois Register:

February 10, 1989 13 III. Reg. 1756

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

4 of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, pars. 154 and 156), the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6991), and 40 CFR 280, the State Fire Marshal's rules include heating oil tanks of more than The Joint Committees objects to Section 170.10(v)(1)(B) and Section 170.71(e) of the rules of the State Fire Marshal entitled "Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances" (41 III. Adm. Code 170) because, contrary to Sections 2 and 1,100 gallons capacity in the definition of underground storage tanks.

establish policies governing the registration of underground storage tanks (USTs) and registration of persons who install, remove, repair or test such tanks. These rules implement "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances (the Act), as amended by Public Act 85-861 effective September 24, 1987, which authorized the Office to "adopt regulations relating to an underground storage tank program that are not inconsistent with and at least as stringent as Section 9003 of Subtitle I of the Hazardous and Solid Waste Amendments of 1984 (P.L. 98-616) of The Office of the State Fire Marshal has proposed these rules to emended on monitoring addated themselvery Act of 1976 (P.L. 94-580), as amended, or regulations adopted thereunder.

Section 170.10(v) of the State Fire Marshal's rules sets forth the definition "'Underground Storage Tank' or 'UST'" as follows:

### STATEMENT OF OBJECTION

#### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 2)

any one or a combination of tanks (including underground pipes and cathodic protection the volume of which...is 10 percent or more of the total volume of its contents and no 'Underground storage tank" or "UST" means connected thereto) that is used to contain an accumulation of regulated substances, and beneath the surface of the ground. A tank containing less than four percent petroleum hazardous substance is not an underground storage tank or UST...underground storage tank or UST does not include any:... Tank of 1,100 gallons or less capacity used exclusively for storing heating oil for consumptive use on the premises where stored;....

subsection (d) [with a capacity greater than 1,100 gallons used exclusively to store heating oil for consumptive use on the premises where stored] has caused the tank to be eligible to access the Underground Tank Storage Fund (established in III. Rev. Stat. 1987, underground storage tank used to store heating oil as described in ch. 27 1/2, par. 186), the tank is subject to each subsequent annual fee assessment." Section 170.71(e) of the proposed rules states: "Once the owner of an

The State Fire Marshal was asked to cite its statutory authority for excluding from the definition of Underground Storage Tank only those heating oil tanks of 1,100 gallons or less capacity, in light of federal regulations (33 Fed. Reg. 37082; 40 CFR 280) and 42 U.S.C. 6991, which state that UST does not include any tank used for storing heating oil for consumptive use on the premises where stored" (emphasis added), and which do not include a limit on the capacity of the tank. The State Fire Marshal was also asked to provide authority for requiring heating oil tanks to be subject to fee assessments.

authorizes the State Fire Marshal to adopt rules relating to an underground storage tank program that are "not inconsistent with and at least as stringent as" federal laws governing underground storage tanks, The State Fire Marshal explained that Section 2(3)(b)(ii) of the Act and regulations promulgated thereunder. The Fire Marshal acknowledged that the federal regulations exclude heating oil tanks, but contended that the "at least as stringent as" language in the law allows the agency

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### JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

## STATEMENT OF OBJECTION

## OFFICE OF THE STATE FIRE MARSHAL (Continued Page 3)

mean that its rules may exceed federal requirements and may regulate USTs not regulated by the United States Environmental Protection Agency. The State Fire Marshal explained that it has been the agency's experience that many large tanks (over 1,100 gallons in capacity) exist, and that many of the large tanks are old and in danger of leaking. The tanks are located at places such as schools, hospitals, and small businesses, thus posing an even greater danger to the public. The Fire Marshal also cited a publication prepared by the United States Environmental Protection Agency (USEPA) that, the Fire Marshal asserted, recommends that states include coverage of heating oil tanks stringent than the federal statute and corresponding The Fire Marshal interprets "at least as stringent as" to over 1,100 gallons capacity in their rules implementing the Resource Conservation and Recovery Act. regulations.

The State Fire Marshal's arguments are unpersuasive. The inclusion of heating oil tanks of over 1,100 gallons capacity in the State Fire Marshal's definition of Underground Storage Tank violates State law, federal law, and federal regulations. The federal definition of "Underground Storage Tank," at 42 U.S.C. 6991(1), states:

which (including the volume of the underground pipes connected thereto) is 10 per centum or more beneath the surface of The term "underground storage tank" means any one or a combination of tanks (including underground pipes connected thereto) which the ground. Such term does not include any to contain an accumulation substances, and the volume is used to regulated

#### tank used for storing heating oil for consumptive use on the premises where stored,.... [Emphasis added.]

The definition does not place any limitation on the size of heating oil tanks that are to be exempted from the definition of underground storage tank.  $\overline{\text{Any}}$  tank in which heating oil is stored for consumptive use on the premises is exempt. Federal regulations implementing the Resource Conservation and Recovery Act (40 CFR 280, effective December 22, 1988) use a definition of "underground storage tank" identical to that set forth in the law and

## OFFICE OF THE STATE FIRE MARSHAL (Continued Page 4)

quoted above, once again stating that "underground storage tank" does not include any tank used for storing heating oil for consumptive use on the premises where stored. In its comments concerning its adopted rules (53 FR 37118), the USEPA states:

[S]everal commenters provided suggestions that would result in narrower interpretations of this [heating oil tanks] exclusion by regulating ... all tanks above a certain size. The Agency recognizes the concerns expressed by these comments but believes that the statutory language prevents adoption of such suggestions. Under the statute, the exclusion of heating oil tanks is not limited to certain categories of heating oil tanks [e.g., only residential or only tanks less than 1,00 gallons). [Emphasis added]

The State Fire Marshal's rules include a limitation on the heating oil tanks exemption that the USEPA has clearly rejected as being without statutory basis.

At the State level, the State Fire Marshal is authorized by "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances to "adopt...regulations relating to an underground storage tank program that are not inconsistent with and at least as stringent as...the Hazardous and Solid Waste Amendments of 1984 (P. L. 98-616) of the Resource Conservation and Recovery Act of 1976 (P. L. 94-580), as amended, or regulations adopted thereunder" (emphasis added). Section 4(e)(1) of the Act states:

The terms "petroleum" and "underground storage tank" shall have the meanings ascribed to them in Subtitle I of the Hazardous and Solid Waste Amendments of 1984 (P.L. 98-616) of the Resource Conservation and Recover Act of 1976 (P.L. 94-580), as amended.

The State Fire Marshal's definition of "underground storage tanks," by including a limitation on the exemption of heating oil tanks, is inconsistent with the definition of "underground storage tanks" set forth in the Resource Conservation and Recovery Act and incorporated into

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## OFFICE OF THE STATE FIRE MARSHAL (Continued Page 5)

"AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances." The courts have indicated that statutory language is the best indication of legislative intent, "and when that language is clear and unambiguous, courts will not read into the statute exceptions, limitations and conditions." (People v. Goins, 116 III. Dec. 193, 518 N.E.2d 1014 (1988).) "Statutory provisions are to be construed in accordance with the plain meaning of the language utilized by the legislature, and where the language is unambiguous, a court cannot enlarge upon the legislative intent as expressed in the language used." (Denton v. Hood, 78 III. Dec. 235, 461 N.E.2d 1069 (1984).) Contrary to the State Fire Marshal's assertion, the "at least as stringent as" provision in the Act does not authorize the State Fire Marshal to expand upon the parameters established by federal law and regulations to regulate any type of underground storage tank it desires to regulate. Rather, the State Fire Marshal is authorized to promulgate more stringent rules than those set forth in 40 CFR 280 within the confines of statutory authority, as established by the USEPA's definition of "underground storage tank, and not in the areas specifically exempted from the definition by federal law and regulation.

Neither do the "recommendations" of the USPEA relative to the regulation of heating oil tanks provide any authorization for the State Fire Marshal's rules. An examination of the publication wherein the recommendations are contained reveals that is a "draft" report to Congress, prepared in November of 1988, recommending ways in which the Resource Conservation and Recovery Act might be amended to solve problems associated with underground motor fuel and heating oil tanks. The USEPA recommended to Congress that USEPA be granted authority to regulate large exempt residential heating oil tank systems owned and operated at commercial, institutional, government, manufacturing and military facilities. Until such time as Congress acts on the USEPA's recommendations, however, the State Fire Marshal is required to comply with existing law. Although the State Fire Marshal is required to comply draft report urges states to adopt the recommended provisions in their rules, the draft report includes only recommendations to Congress and not to individual states.

Public comment received by the Joint Committee and the Office of the State Fire Marshal also calls attention to the State Fire Marshal's lack of authority to regulate heating oil tanks. The Real Estate Consortium stated in its comments that the proposed rules are inconsistent with federal regulations that exclude heating oil tanks. Illinois Power

### STATEMENT OF OBJECTION

## OFFICE OF THE STATE FIRE MARSHAL (Continued Page 6)

Company's comments indicate that "[r]estricting the heating oil exemption to UST's with capacities less than 1100 gallons is not within the statutory authority for this rule."

Section 4(e)(1) of the Act states that the term "underground storage tank" is to have the meaning ascribed to it in federal regulations implementing the Resource Conservation and Recovery Act. The State Fire Marshal recently attempted unsuccessfully to amend Section 4(e)(1) to alter the definition to allow the agency to regulate heating oil tanks and emergency power generators over 1,100 gallons. The State Fire Marshal's proposed amendment to Senate Bill 0064 would have amended Section 4(e)(1) of the Act as follows:

be required of heating oil tanks, in existence as of the effective date of this amendatory Act of 1989, prior to December 22, 1988. The Office of the The terms "petroleum" and "underground storage tank" shall have the meanings ascribed to them in Subtitle I of the Hazardous and Solid Recovery Act of 1976 (P.L. 94-580), as amended, except that "underground tanks of 1,100 gallons or greater authority to determine the criteria for classification of an underground storage tank as being either a petroleum underground tanks and emergency power generator capacity; and no release detection shall Waste Amendments of 1984 (P.L. 98-616) amended, except that "underground storage tank" shall include heating oi have of the Resource Conservation tank storage substance December 22, 1988. State Fire Marshal storage tank hazardous (e)(1)

The Office of the State Fire Marshal has included in its rules a policy that was rejected by the General Assembly and the USEPA and that violates the agency's mandate to adopt rules consistent with the Resource Conservation and Recovery Act and its implementing regulations.

Therefore, the Joint Committee objects to Section 170.10(v)(1)(B) and Section 170.71(e) of the rules of the State Fire Marshal entitled

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### STATEMENT OF OBJECTION

## OFFICE OF THE STATE FIRE MARSHAL (Continued Page 7)

"Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances" (41 III. Adm. Code 170) because, contrary to Sections 2 and 4 of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, pars. 154 and 156), the Resource Conservation and Recovery Act for 1976, as amended (42 U.S.C. 6991), and 40 CFR 280, the State Fire Marshal's rules include heating oil tanks of more than 1,100 gallons capacity in the definition of underground storage tanks.

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## STATEMENT OF OBJECTION

DEPARTMENT OF PUBLIC AID

Heading of Part: Medical Payment

Code Citation: 89 III. Adm. Code 140

Section Numbers: 140.110

Date Originally Published in Illinois Register: July 15, 1988 12 III. Reg. 11701 At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee objects to the rulemaking of the Department of Public Aid which adds Section 140.110 "Disproportionate Share Hospital Adjustments" because the Department implemented this rulemaking prior to the completion of the required rulemaking procedures of the Illinois Administrative Procedure Act, in violation of Sections 4(c), 5(a) and 5.01(c) of the IAPA.

This rulemaking adds new Section 140.110 to the rules of the Department of Public Aid governing Medical Payment, 89 III. Adm. Code 140. The rulemaking sets forth the mechanism by which the Department makes adjustment payments to disproportionate share hospitals. Disproportionate share hospitals are hospitals that serve a large number of low income patients who have special needs. This rulemaking was originally made effective on July 1, 1988 through the use of identical emergency rules. The emergency rules were effective for 150 days and have since expired.

The Department was asked whether it continued to make disproportionate share payments after the expiration of the emergency rules, in the absence of any rules. The Department conceded that it continued this payment program after the expiration of the emergency rulemaking, pursuant to the provisions of this rulemaking.

In essence, the Department has implemented this rulemaking prior to the completion of the rulemaking process mandated by the Illinois Administrative Procedure Act. The IAPA (III. Rev. Stat. 1987, ch. 127, par. 1101 et seq.) prohibits the Department from implementing these rules prior to their adoption in accordance with the rulemaking

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## STATEMENT OF OBJECTION

## DEPARTMENT OF PUBLIC AID (Continued Page 2)

procedures. Section 4(c) of the IAPA states that "[n] o agency rule is effective against any person or party, nor may it be invoked by the agency for any purpose until it has been made available for public inspection and filed with the Secretary of State as required by this Act." In addition, Section 5(a) of the IAPA provides that "prior to the adoption amendment or repeal of any rule, each agency shall accomplish the actions required by Section 5.01, 5.02, and 5.03, whichever is applicable" (emphasis added). In this instance the Department chose to implement its rules under the emergency rulemaking procedures of Section 5.01. The emergency rule expired. The Department, however, did not comply with Section 5.01(c) which prescribes that a rule may not be effective until its adoption. Section 5.01(c) of the IAPA states that "each rule hereafter adopted under this section is effective upon filing, unless a later effective date is required by statute or specified in the rule." By continuing to implement the rule after the expiration of the emergency rules and prior to the adoption of the permanent rules the Department 5.01(c) prior to invoking the rule. Furthermore, Section 5.05(b) and invalidates agency actions to adopt, amend, or repeal a rule which are not taken in compliance with the IAPA's procedural requirements.

This is not the first time that the Joint Committee has been presented with the issues of rules being invoked prior to adoption in accordance with the IAPA's rulemaking procedures. The Joint Committee has consistently issued objections to rules of the Department of Public Aid and to other agencies which implement amendments prior to adoption of these rules under the general rulemaking procedures of Section 5.01 of the IAPA. As previously stated, the Department admits its implementation of the program prior to the conclusion of the general rulemaking procedures of Section 5.01 of the IAPA.

Therefore, the Joint Committee objects to the rulemaking of the Department of Public Aid which adds Section 140.110 "Disproportionate Share Hospital Adjustments" because the Department implemented this rulemaking prior to the completion of the required rulemaking procedures of the Illinois Administrative Procedure Act, in violation of Sections 4(c), 5(a) and 5.01(c) of the IAPA.

88611701

# DEPARTMENT OF REHABILITATION SERVICES

Appeals and Hearings Heading of Part:

89 III. Adm. Code 510 Code Citation: 510.10; 510.20; 510.30; 510.40; 510.50; 510.60 510.70' 510.80; 510.90; 510.100; 510.110 Section Numbers:

March 10, 1989 13 III. Reg. 3036 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

#### Objection 1

The Joint Committee objects to the rulemaking of the Department of Rehabilitation Services entitled "Appeals and Hearings;" (89 III. Adm. Code 510), because the rules do not accurately and completely reflect the Department's policies for the conduct of hearings concerning blind

This rulemaking sets forth hearing rules which are applicable to every individual served by each program administered by the Department of Rehabilitation Services (DORS). As opposed to having an appeals mechanism within each program, DORS has opted to adopt one set of general hearing rules. The rules contain general provisions setting forth grounds for appeal. The rules state generally what will not be deemed grounds for appeal. The rules provide for a Level I hearing at which a grievance will be heard by the supervisor of the DORS staff person who has taken the action subject to appeal. After the Level I hearing is complete, the rules provide for a Level II hearing, which will be conducted by an impartial hearing officer. Finally, the Director of DORS may choose to review the results of any Level II hearing. The newly proposed rules at Part 510 "Appeals and Hearings" replace current rules also numbered Part 510 entitled "Administrative Reviews and Hearings" which are being repealed. These newly proposed rules will include blind vendors as being subject to Part 510 appeals procedures. Prior to these proposed rules, blind vendors appealed Departmental actions under Section 650.80, grievance procedures

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### STATEMENT OF OBJECTION

#### DEPARTMENT OF REHABILITATION SERVICES (Continued Page 2)

discussions held subsequent to the commencement of the second notice period, the Department has indicated that it intends to afford the same right to blind vendors. As a result, the present rule fails to completely Section 510.40(b) allows Vocational Rehabilitation clients the right to decide whether to request a Level 1 or a Level 11 hearing, while preserving no such option for blind vendors. However, as a result of and accurately reflect Departmental policy.

to be confidential and not open to the general public unless requested to be so by the grievant or DORS and agreed to by the other party. The Department conceded that this rule does not completely and accurately Section 510.40(e) provides that all proceedings pursuant to Part 510 are express its policies in regard to confidentiality. Section 510.90(a) provides that a request for a Level II hearing must be made within 10 days of the date of a Level I hearing decision. The rule in its present form does not address the fact that in certain situations Level I hearings may not be held. Similarly, Section 510.70(b)(5) requires that the Level II hearing shall review only the issues involved by the grievant at the Level I hearing. This provisions needs to be modified to reflect the fact that in some instances, no Level I hearing will be held. Therefore, the Joint Committee objects to the rulemaking of the Department of Rehabilitation Services entitled "Appeals and Hearings;" (89 III. Adm. Code 510), because the rules do not accurately and completely reflect the Department's policies for the conduct of hearings concerning blind vendors.

#### Objection 2

The Joint Committee objects to Section 650.80 of the existing rules of the Department of Rehabilitation Services, because, by proposing Part 510, "Appeals and Hearings," before repealing Section 650.80, "Grievance to Procedures for Licensed Blind Vendors" the Department has created confusion concerning which procedures blind vendors must use to appeal a Department action. The Department of Rehabilitation Services has proposed a new Part entitled "Appeals and Hearings" (89 III. Adm. Code 510) to replace its current hearing rules entitled "Administrative Reviews and Hearings" The proposed rules now include blind vendors as being subject to the "Appeals and Hearing Rules" of Part 510 which are being repealed.

### STATEMENT OF OBJECTION

#### DEPARTMENT OF REHABILITATION SERVICES (Continued Page 3)

rather than Part 650, "Vending Stand Program for the Blind." The Illinois Committee of Blind Vendors (ICBV), speaking on behalf of licensed blind vendors, has opposed inclusion of blind vendors under the hearings and appeals procedures of Part 510. Section 650.80 adopted on April 16, 1984, contains the grievance procedures under which blind vendors currently appeal any action with which they are dissatisfied. The Department's inclusion of blind vendors under Part 510, when grievance procedures in Section 650.80 have not been repealed, presents blind vendors with a confusing situation. The Department was asked to provide its timelines for repeal of Section 650.80

confusion as to which hearing procedures must be used would result. The confusion over which rules will control and which Part will provide the basis for an appeal and a decision is untenable for blind vendors affected by these rules. The Department's assertion that Section 650.80 will control until repealed, does not anticipate the effect proposed Part 510 could have upon a blind vendor. An equally valid argument could be made to assert that Part 510, in fact, when adopted will supersede Section 650.80 grievance procedures. Given the potential for confusion seems appropriate to request that the Joint Committee consider the If the Department adopts Part 510 prior to its repeal of Section 650.80, following recommendation.

Therefore, the Joint Committee objects to Section 650.80 of the existing rules of the Department of Rehabilitation Services, because, by proposing Part 510, "Appeals and Hearings," before repealing Section 650.80, "Grievance to Procedures for Licensed Blind Vendors" the Department has created confusion concerning which procedures blind vendors must use to appeal a Department action

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### JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

## STATEMENT OF RECOMMENDATION

## DEPARTMENT OF REHABILITATION SERVICES

Appeals and Hearings Heading of Part:

89 III. Adm. Code 510 Code Citation:

Section Numbers:

510.10; 510.20; 510.30; 510.40; 510.50; 510.60 510.70; 510.80; 510.90; 510.100; 510.110

March 10, 1989 13 III. Reg. 3036 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules recommended that the Department of Rehabilitation Services provide a form relating to the above referenced rulemaking. The Department should respond within 90 days of the receipt of this Statement of Recommendation.

The specific recommendation is as follows:

under Section 5.01 of the Illinois Administrative Procedure Act to repeal Section 650.80 of the Department's existing rules, so that blind vendors will not be confused as to which rules are applicable to vendors appealing a Departmental action, Part 510 of the proposed rules or The Joint Committee recommends that the Department initiate rulemaking Section 650.80 of the existing rules.

which are being repealed. The proposed rules now include blind vendors as being subject to the "Appeals and Hearing Rules" of Part 510 rather than Part 650, "Vending Stand Program for the Blind." The Illinois Committee of Blind Vendors (ICBV), speaking on behalf of licensed blind vendors, has opposed inclusion of blind vendors under the The Department of Rehabilitation Services has proposed a new Part entitled "Appeals and Hearings" (89 III. Adm. Code 510) to replace its current hearing rules entitled "Administrative Reviews and Hearings" nearings and appeals procedures of Part 510. Section 650.80 adopted on April 16, 1984, contains the grievance procedures under which blind vendors currently appeal any action with which they are dissatisfied. The Department's inclusion of blind vendors under Part 510, when grievance procedures in Section 650.80 have not been repealed, presents blind vendors with a confusing situation. The Department was asked to provide its timelines for repeal of Section 650.80.

## STATEMENT OF RECOMMENDATION

#### DEPARTMENT OF REHABILITATION SERVICES (Continued Page 2)

confusion as to which hearing procedures must be used would result. The confusion over which rules will control and which Part will provide the basis for an appeal and a decision is untenable for blind vendors affected by these rules. The Department's assertion that Section 650.80 will control until repealed, does not anticipate the effect proposed Part 510 could have upon a blind vendor. An equally valid argument could be made to assert that Part 510, in fact, when adopted will supersede Section 650.80 grievance procedures. Given the potential for confusion it seems appropriate to request that the Joint Committee consider the f the Department adopts Part 510 prior to its repeal of Section 650.80, following recommendation. Therefore, the Joint Committee recommends that the Department initiate rulemaking under Section 5.01 of the Illinois Administrative Procedure Act to repeal Section 650.80 of the Department's existing rules, so that blind vendors will not be confused as to which rules are applicable to vendors appealing a Departmental action, Part 510 of the proposed rules or Section 650.80 of the existing rules.

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#### LLINOIS REGISTER

13302

# JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

### STATEMENT OF OBJECTION

## DEPARTMENT OF REHABILITATION SERVICES

Fotal Life Planning Program Heading of Part:

89 III. Adm. Code 895 Code Citation:

895.20 895.40 895.60 895.10 895.30 895.50 895.70 Section Numbers:

March 17, 1989 13 III. Reg. 3310 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee objects to the Department of Rehabilitation Services (DORS) rules governing "Total Life Planning Program", 89 III. Adm. Code 895, because DORS has implemented this program prior to completion of required rulemaking procedures of the Illinois Administrative Procedure Act, in violation of Sections 4(c), 5(a) and 5.01(c) of the IAPA.

provisions (such as program purpose, client responsibilities, client rights, confidentiality, documentation of guardianship, and compliance with non-discrimination statutes), application information, eligibility criteria, service program components (such as a needs assessment, This rulemaking establishes the Total Life Planning Program, a DORS program for deaf-blind individuals which consists of an evaluation of client abilities and needs, development of client goals and plans to meet these goals, and referral of the client to the appropriate agencies for services identified in the plan. The rules propose definitions, general development of service program objectives, activities and timeframes, and client approval), an annual review of the service program, and provisions for case closure. The Department was asked how deaf-blind individuals received services previous to the institution of this program and when it intends to implement this program. The DORS representative stated that clients are currently receiving services under this Total Life Planning Program. DORS originally implemented this Total Life Planning Program

## STATEMENT OF OBJECTION

#### DEPARTMENT OF REHABILITATION SERVICES (Continued Page 2)

called Innovative Programs for Severely Handicapped Children: Total Life Planning Deaf/Blind. When the grant expired in 1987, DORS chose not to discontinue the program which served transition age youth from about 16 through 25 years of age, and in fact, expanded services to include about 90 deaf/blind clients of all ages, under its generalized grant of authority for Departmental prescription and supervision of vocational training courses and cooperation with state and local school authorities and other rehabilitation agencies, III. Rev. Stat. 1987, ch. 23, par. 3434(b). As DORS is the responsible agency for supervising the rehabilitation of disabled persons and as DORS did not wish to interrupt services to these deaf/blind individuals, DORS determined to continue its sponsorship of the program under its current generalized Department representative admitted that DORS had implemented this program prior to Departmental adoption of rules under the general rulemaking procedures of Section 5.01 of the Illinois Administrative Procedure Act (IAPA). to a federal grant #086DH5007 from the United States Office of Education

The IAPA (III. Rev. Stat. 1987, ch. 127, par. 1101 et seq.) prohibits the Department from implementing these rules prior to their adoption in accordance with the rulemaking procedures. Section 4(c) of the IAPA states that "[n]o agency rule is effective against any person or party, nor may it be invoked by the agency for any purpose until it has been made available for public inspection and filed with the Secretary of State as required by this Act." In addition, Section 5(a) of the IAPA provides that "prior to the adoption, amendment or repeal of any rule, each agency shall accomplish the actions required by Section 5.01, 5.02, and 5.03, whichever is applicable" (emphasis added). In this instance the Department chose to implement its rules under the general rulemaking procedures of Section 5.01. The Department, however, did not comply with Section 5.01(c) which prescribes that a rule may not be effective until its adoption. Section 5.01(c) of the IAPA states that each rule hereafter adopted under this section is effective upon filling, unless a later effective date is required by statute or specified in the rule." DORS has failed to comply with the requirements of Sections 4(c), 5(a) and 5.01(c) prior to invoking the rule. Furthermore, Section 5(b) invalidates agency actions to adopt, amend, or repeal a rule which are not taken in compliance with the IAPA's procedural requirements.

with the issue of rules being invoked prior to adoption in accordance with the IAPA's rulemaking procedures. The Joint Committee has consistently issued objections to agencies which implement amendments This is not the first time that the Joint Committee has been presented

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## JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

## STATEMENT OF OBJECTION

#### DEPARTMENT OF REHABILITATION SERVICES (Continued Page 3)

prior to adoption of these rules under the general rulemaking procedures of Section 5.01 of the IAPA. As previously stated, DORS readily admits its implementation of the program prior to the conclusion of the general rulemaking procedures of Section 5.01 of the IAPA.

Therefore, the Joint Committee objects to the Department of Rehabilitation Services (DORS) rules governing "Total Life Planning Program", 89 III. Adm. Code 895, because DORS has implemented this program prior to completion of required rulemaking procedures of the Illinois Administrative Procedure Act, in violation of Sections 4(c), 5(a), and 5.01(c) of the IAPA.

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#### STATEMENT OF OBJECTION TO EXISTING RULES

## OFFICE OF THE STATE FIRE MARSHAL

Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances Heading of Part:

41 Ill. Adm. Code 170 Code Citation:

170.530Section Numbers: Date Originally Published in Illinois Register:

May 19, 1989 13 III. Reg. 7744

At its meeting on July 28, 1989, the Joint Committee objected to the above existing rulemaking. Failure of the Office of the State Fire Marshal to respond within 90 days of the receipt of this Statement of Objection shall constitute a refusal to amend or repeal this rule.

The specific objection is as follows:

Sale and Use of Petroleum and Other Regulated Substances" (41 III. Adm. Code 170; 13 III. Reg. 7744) because the Office adopted the rules more thar 120 days after promulgation of parallel federal regulations (40 CFR 280.43) by the United States Environmental Protection Agency (USEPA), in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127, par. The Joint Committee objects to Section 170.530 of the adopted rules of the Office of the State Fire Marshal entitled "Storage, Transportation, 54(b)(1)).

Code 170. The amendments prescribe procedures relating to groundwater monitoring to be taken in conjunction with other rules adopted by the Office dealing with release detection provisions for underground storage tanks (USTs). Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other substances" (the Act) (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)) directs the Office of the State Fire Marshal to EPA to implement 42 U.S.C.A. 6991b, pertaining to release detection, prevention and corrective measures for owners of underground storage tanks as may be necessary to protect human health and the environment. The Office of the State Fire Marshal adopted these rules to add Section 170.530 to its rules governing Underground Storage Tanks; 41 Ill. Adm. adopt, within 120 days of adoption of companion federal regulations, rules which are identical in substance to rules promulgated by the U.S.

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## STATEMENT OF OBJECTION TO EXISTING RULES

OFFICE OF THE STATE FIRE MARSHAL (Continued Page 2) The Act also states that the rulemaking provisions of Section 5 of the Illinois Administrative Procedure Act (IAPA) shall not be applicable to rules adopted by the Office pursuant to that statutory provision.

since "the seven days in which this could have been corrected by Notice had expired, this language is now being added by amendment to 170.530. Since the original rulemaking was exempt from Section 5 of the Illinois rulemaking is to correct an error by the Office in adopting rules in Part 170. However, Section 2(b)(i) of the Act requires rules adopted thereunder that are "identical in substance" to federal regulations to be amendments thereto by the Administrator of the United States Environmental Protection Agency" (emphasis added). That requirement has not been met in this instance, the 120 day period having ended on April 26, 1989. Exemption from the procedural elements of Section 5 of the IAPA permits the Office to adopt its rules in an abbreviated time period. That objective has not been achieved, and because the office rules within 120 days of promulgation of federal rules, the Office may not now employ that exemption. The Office should have adopted Section 170.530 pursuant to Section 5 of the IAPA because the abbreviated time has failed to meet the condition precedent to its exemption of adoption of 37082). The Office published and adopted its adopted rules on April 21, 1989 (13 III. Reg. 5669). However, the Office inadvertently failed to file Section 170.530 at the time it adopted its substantive rulemaking on April Administrative Procedure Act, this corrective amendment is being adopted in the same way." It is apparent that the purpose of this adopted "[w]ithin 120 days after the promulgation of regulations or amendments thereto by the Administrator of the United States 21, 1989. On May 9, 1989, the Office filed and adopted Section 170.530, reporting in its Notice of Adopted Amendments (13 III. Reg. 7744) that and filing objectives of the Act have not been served in this instance. The federal regulations were effective December 22, 1988 (53 Fed.

Section 7.07 of the IAPA authorizes the Joint Committee to "examine any rule for the purpose of determining whether the rule is within the statutory authority upon which it is based . . . ." An examination of this rulemaking reveals that the action of the Office in adopting rules is not within the statutory authority upon which the rule is based because the 120 days time limit, which is one of the statutory criteria for use of the exemption in Section 2(b)(i) of the Act, has not been met. Therefore, the use of the exemption by the Office is improper in this Therefore, the Joint Committee objects to Section 170.530 of the adopted rules of the Office of the State Fire Marshal entitled "Storage,

## STATEMENT OF OBJECTION TO EXISTING RULES

#### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 3)

parallel federal regulations (40 CFR 280.43) by the United States Environmental Protection Agency (USEPA), in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127, par. 154(b)(1)). Transportation, Sale and Use of Petroleum and Other Regulated Substances" (41 III. Adm. Code 170; 13 III. Reg. 7744) because the Office adopted the rules more than 120 days after promulgation of

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JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

#### STATEMENT OF OBJECTION TO EXISTING RULES

## OFFICE OF THE STATE FIRE MARSHAL

Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances Heading of Part:

41 Ill. Adm. Code 170 Code Citation:

170.610 Section Numbers: June 9, 1989 13 Ill. Reg. 8875 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee objected to the above existing rulemaking. Failure of the Office of the State Fire Marshal to respond within 90 days of the receipt of this Statement of Objection shall constitute a refusal to amend or repeal this rule.

The specific objection is as follows:

the Office of the State Fire Marshal entitled "Storage, Transportation, Sale and Use of Petroleum and Other Regulated Substances" (41 III. Adm. Code 170; 13 III. Reg. 8875) because, the Office adopted the rules more than 120 days after promulgation of parallel federal regulations (40 CFR 280.62) by the United States Environmental Protection Agency (USEPA), in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127, par. The Joint Committee objects to Section 170.610 of the adopted rules of .54(b)(i)).

170.610 to its rules governing Underground Storage Tanks; 41 Ill. Adm. Code 170. The amendments prescribe initial evaluative, monitoring and remedial procedures to be undertaken in cases in which there is a release of the contents of an underground storage tank (UST). The requirements include: visual inspection of the site, measurement and monitoring of the site for additional releases and that damage caused by the release be remedied. Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)) directs the Office of the State Fire Marshal to adopt, within 120 days of The Office of the State Fire Marshal adopted these rules to add Section adoption of companion federal regulations, rules which are identical in substance to rules promulgated by the USEPA to implement 42 U.S.C.A. detection, prevention and 3991b, pertaining to release

#### STATEMENT OF OBJECTION TO EXISTING RULES

#### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 2)

to protect human health and the environment. The Act also states that the rulemaking provisions of Section 5 of the Illinois Administrative Procedure Act (IAPA) shall not be applicable to rules adopted by the measures for owners of underground storage tanks as may be necessary Office pursuant to that statutory provision.

precedent to its exemption, timely adoption of rules within 120 days of promulgation of federal rules, the Office may not now employ that exemption. The Office should have adopted Section 170.610 pursuant to The federal regulations were effective December 22, 1988 (53 Fed. Reg. 37082). The Office published and adopted its rules (13 III. Reg. 5669) on April 21. However, the Office inadvertently failed to file Section 170.610 at the time it adopted its substantive rulemaking on April 21. On May 24, 1989, the Office filed and adopted Section 170.610, reporting in its Notice of Adopted Amendments (13 III. Reg. 8875) that since "the seven days in which this could have been corrected by Notice had Administrative Procedure Act, this corrective amendment is being adopted in the same way." It is apparent that the purpose of this rulemaking is to correct an error by the Office in adopting Part 110. However, Section 2(b)(i) of the Act requires rules adopted thereunder that are "identical in substance" to federal regulations to be adopted "[w]ithin 120 days after the promulgation of regulations or amendments thereto by the ... United States Environmental Protection Agency" (emphasis added). That requirement has not been met in this instance, the 120 day period having ended on April 26, 1989. Exemption from the procedural elements of Section 5 of the IAPA permits the Office to adopt its rules in an abbreviated time period. That objective has not been because the Office has failed to meet the condition expired, this language is now being added by amendment to 170.610. Since the original rulemaking was exempt from Section 5 of the Illinois Section 5 of the IAPA because the abbreviated time and filing objectives of the Act have not been served in this instance. and, achieved,

Transportation, Sale and Use of Petroleum and Other Regulated Substances." (41 III. Adm. Code 170; 13 III. Reg. 8875) because, the Office adopted the rules more than 120 days after promulgation of parallel federal regulations (40 CFR 280.62) by the United States of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (Ill. Rev. Stat. Therefore, the Joint Committee objects to Section 170.610 of the adopted rules of the Office of the State Fire Marshal entitled "Storage, Environmental Protection Agency (USEPA), in violation of Section 2(b)(i) parallel federal regulations (40 CFR 1988 Supp., ch. 127, par. 154(b)(i)).

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#### STATEMENT OF OBJECTION TO EXISTING RULES

## OFFICE OF THE STATE FIRE MARSHAL

Storage, Transportation, Sale and Use of Petroleum and Other Substances Heading of Part:

41 III. Adm. Code 170 Code Citation: 170.400; 170.430; 1470.460; 170;480; 170.620 Section Numbers: April 21, 1989 13 III. Reg. 5669 Date Originally Published in Illinois Register:

At its meeting on July 28, 1989, the Joint Committee objected to the above existing rulemaking. Failure of the Department to respond within 90 days of the receipt of this Statement of Objection shall constitute a refusal to amend or repeal this rule.

The specific objections are as follows:

#### Objection 1

stores fuel for use by an emergency power generator is subject to federal rules pertaining to release detection measures, which provisions are not "identical in substance" to rules promulgated by the United States Environmental Protection Agency (USEPA) (40 CFR 280.12), in violation of Section 2(b)(i) of "AN ACT to regulate the storage, The Joint Committee objects to Section 170,400(jj)(1) and (B) of the adopted rulemaking of the Office of the State Fire Marshal entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because the Office has defined an underground storage tank (UST) to include tanks transportation, sale and use of gasoline, volatile oils and other regulated substances" Act (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. of more than 1,100 gallons used exclusively for storing heating oil, and because the rules state that an emergency power generator tank that 154(b)(i)).

upgraded Underground Storage Tank (UST) systems and continuance of corrosion protection procedures for steel UST systems are stated. Guidelines for the performance of repairs and lining of USTs are added The Office of the State Fire Marshal adopted these rules to amend its rules governing Underground Storage Tanks; 41 Ill. Adm. Code 170. Provisions for the design, construction and reporting of new and Owners and operators of by reference to industry codes of practice.

## STATEMENT OF OBJECTION TO EXISTING RULES

#### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 2)

procedures and other measures no later than 1998, depending on the age of the UST system. Specific provisions have been promulgated for release detection systems for hazardous substance UST systems. new and existing UST systems are required to adopt release detection The rules define an "underground storage tank", or UST, to mean tanks containing regulated substances, the volume of which is 10 percent or more underground, and expressly includes tanks of more than 1,100 Reporting of releases and subsequent investigation and remedial measures are prescribed, and procedures for abandonment or classification by gallons capacity used for storing heating oil for consumptive use on the owners or operators of UST systems as out-of-service are established. premises where stored. Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)) (the Act) directs the Office of the State Fire Marshal to adopt rules, within 120 days of promulgation of rules by the United States Environmental Protection Agency (USEPA), which are identical in substance to rules promulgated by the USEPA to implement 42 U.S.C.A. 6991b, pertaining to release detection, prevention and corrective measures for owners of underground storage tanks as may be necessary to protect human health and the environment. The Act also states that the rulemaking provisions of Section 5 of the Illinois Administrative Procedure Act (IAPA) shall not be applicable to rules adopted by the Office pursuant to Section 2(b)(i). The USEPA adopted the governing regulations December 22, 1988 (53 Fed. Reg. 37082; 40 CFR 280).

Section 170.400(jj)(1) and (B) of the Office's rules constitutes part of its definition of an underground storage tank (UST). Relevant portions of that definition are:

power generator, except as otherwise excluded in subsections (1)(K) and (2)(C)." (Septic tanks or a UST system that is part of an emergency generator system at a nuclear power facility). "Underground power generator tank that stores any classification of fuel for use exclusively, alternately or concurrently by an emergency "An UST system does include an emergency storage tank or UST does not include any:

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OFFICE OF THE STATE FIRE MARSHAL (Continued Page 3)

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used exclusively for storing heating oil Tank of 1,100 gallons or less capacity for consumptive use on the premises where stored". B)

The parallel federal regulation (40 CFR 280.12, 53 Fed. Reg. 37197) defines a UST as not including any: "tanks used for storing heating oil for consumptive use on the premises where stored;". The federal rules at 40 CFR 280.10(d), 53 Fed. Reg. 37195 state that Subpart D of the federal rules (pertaining to release detection measures only) "does not apply to any UST system that stores fuel solely for use by emergency power generators."

the Office's rules are deemed applicable to emergency power generator tanks, while the federal rules state that release detection provisions are not applicable to such tanks. The Office's rules not only do not appear to be "identical in substance", but are also inconsistent with the parallel federal regulations. Section 7.07 of the Illinois Administrative Procedure The Office's rules are different from their parallel federal provisions in that they include, in the definition of UST, tanks of more than 1,100 gallons which store heating oil, while the federal rules exempt all tanks Act (IAPA) (III. Rev. Stat. 1987, ch. 127, par. 1007.07) authorizes the Joint Committee to "examine any rule for the purpose of determining whether the rule is within the statutory authority upon which it is based. . . . " The Office was asked to explain why the above-discussed used for storage of heating oil used on the premises. In addition, all of discrepancies have been included in the rules, especially in light of adverse public comment received by both the Joint Committee and the Office concerning the Office's inclusion of large heating oil tanks in its regulatory program as not being identical in substance with federal In response, the Office stated that it included large heating oil tanks in its rules for public safety reasons. The Office cited a draft USEPA report to Congress, dated November 29, 1988, which recommends that heating oil tanks of more than 1100 gallons be ultimately included under the federal/state regulatory program. The Office also cited 40 CFR 281.30, Subpart C, captioned "Criteria for No-Less Stringent," which details the criteria employed by the federal government in evaluating whether a state program is "no less stringent" than federal regulations.

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## OFFICE OF THE STATE FIRE MARSHAL

(Continued Page 4)

The Office cited this as implying its rules could be more stringent than the federal rules.

2(b)(i) of the Act for its use of exempt rulemaking: that the rules it adopts be "identical in substance" to federal regulations. Contrary to the State Fire Marshal's assertion, the "no-less stringent" provisions in the federal rules do not authorize the State Fire Marshal to expand upon State Fire Marshal is authorized to promulgate more stringent rules than those set forth in 40 CFR 280 within the confines of statutory authority, which, in this case is Section 2(b) (i) of the Act and as established by the USEPA's definition of "underground storage tank" in 40 CFR 280. the parameters established by federal law and regulations to regulate any The Office has ignored the essential requirement set out in Section type of underground storage tank it desires to regulate.

indicating confusion over the Office's policies. The Real Estate Consortium stated that it "believes that the amendments are inconsistent with III. Rev. Stat. ch. 127 1/2, par. 154, which requires that the Fire Marshal adopt regulations and amendments that are 'identical in substance' to federal regulations" and that "the rules will create confusion even among those Illinois citizens attempting to comply." Illinois Power Company stated that the rules exceed the State Fire Marshal's authority, are inconsistent with federal regulations, and "are not identical in substance." The Office's adoption of four exempt rulemakings to date (13 III. Reg. 5669, April 21, 1989; 13 III. Reg. 7744, May 19, 1989; 13 III. Reg. 8515, June 2, 1989; 13 III. Reg. 8875, June 9, 1989), two of which were to correct omissions in filing material with the Secretary of State's Office, adoption of emergency rules (13 III. Reg. 1875 and 13 III. Reg. 1856, February 10, 1989) and proposal of permanent rules (13 III. Reg. 1754 and 13 III. Reg. 1756) regarding regulation of aboveground and underground storage tanks also creates confusion to the regulated public. Additional public comments The Joint Committee has received public comment from regulated entities the above-referenced rulemakings were submitted by the Industries Council of Illinois, Dupage County Fire Chiefs Association, Illinois Manufacturer's Association, Mobil Oil Corporation, Chemical Growmark, Illinois Farm Bureau, Illinois Fire Inspectors Association, Stepan Company, Old Ben Coal Company, and Quantum Chemical concerning

Although the Act does not define the phrase "identical in substance," it should be noted that recent amendments to the Illinois Environmental Protection Act (IEPA) (III. Rev. Stat. 1988 Supp., ch. 111 1/2, par.

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OFFICE OF THE STATE FIRE MARSHAL (Continued Page 5)

have clarified that phrase in the context of the Illinois Pollution Control Board's responsibilities. Section 7.2 of the IEPA states: 1007.2 as enacted by Public Act 85-1048, effective January 2, 1989),

- In adopting "identical in substance" regulations, the only changes that may be made by the Board to the federal regulations are those changes that are necessary for Administrative Code, and technical changes that in no way change the scope or meaning of any portion of the regulations, except as follows: compliance with the Illinois
- applicable to persons or facilities in Illinois equivalent of USEPA rules that are not Board shall not adopt (1) The
- prescribing things which are outside the Board's normal functions,...
  (3) If a USEPA rule prescribes the contents not shall Board The
- regulation as defined in this Section, the Board shall adopt a regulation as prescribed, to the extent possible consistent with other relevant USEPA regulations and existing of a State regulation without setting forth the regulation itself, which would be an integral part of any regulation required to be adopted as an "identical in substance" State law...
  - ..., the Board may incorporate USEPA rules by reference where it is possible to do so without causing confusion to the affected public.
- (6) Wherever appropriate, the Board regulations shall reflect any consistent, more stringent regulations adopted pursuant to the rulemaking requirements of Title VII of Administrative Procedure Act.

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OFFICE OF THE STATE FIRE MARSHAL (Continued Page 6)

apparent errors correct grammatical may typographical and USEPA rules. Board

TEPA, the definition is instructive to the Board for the purpose of determining what constitutes "identical in substance" in regard to rules implementing the Resource Conservation and Recovery Act. In the absence of a specific definition of "identical in substance" in the Act, it is appropriate that the State Fire Marshal look to other statutes for guidance in determining how "identical in substance" should be interpreted. Therefore, the recent amendments to the IEPA clarifying the phrase "identical in substance" should be given considerable weight in reviewing the Office's rules. The IEPA provisions quoted above indicate that the Board may make technical revisions and typographical Although the definition of "identical in substance" in Section 7.2 of the IEPA has not been made specifically applicable to the Board's regulations governing underground storage tanks under Section 22.4(d) of the corrections, is to avoid prescrioung pourses and that its rules must functions or geographic territorial jurisdiction, and that its rules must not be in conflict with other relevant federal regulations and existing not be in conflict with other relevant federal regulations. The changes state law. The Office's rules faul to meet tnese criteria. The definition made by the Office in including large heating oil tanks in the definition of UST and failing to defer release detection requirements for emergency power generator tanks are not "technical changes that in no way change the scope or meaning of any portion of the regulations." Nor are the the scope or meaning of any portion of the regulations." Nor are the scope or meaning of any portion of the Illinois Administrative changes necessary for compliance with the Illinois Administrative corrections, is to avoid prescribing policies outside of its statutory changes necessary for compliance with the Illinois Administra Procedure Act, or "apparent typographical and grammatical errors."

State Fire Marshal's rules. An examination of the publication wherein the recommendations are contained reveals that is a "draft" report to Congress, prepared in November of 1988, recommending ways in which the Resource Conservation and Recovery Act might be amended to solve tanks be regulated. The "recommendations" of the USEPA relative to the regulation of heating oil tanks do not provide any authorization for the Federal law at 42 U.S.C. 6991 does not include heating oil tanks of any size in which the contents of the tank are used on the premises where problems associated with underground motor fuel and heating oil tanks. The USEPA recommended to Congress that USEPA be granted authority stored, although the USEPA has recommended that large hearing oil to regulate large exempt residential heating oil tanks over 1,100 gallons in capacity and all exempt nonresidential heating oil tank systems owned and military facilities. Until such time as Congress acts on the USEPA's and operated at commercial, institutional, government, manufacturing,

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with existing law. Although the State Fire Marshal contends that the draft report urges states to adopt the recommended provisions in their rules, the draft report includes only recommendations to Congress and not to individual states. The Office cannot employ exempt rulemaking to adopt a provision acknowledged by the USEPA not to be permitted by federal law, as indicated by the following excerpt from the USEPA's recommendations, however, the State Fire Marshal is required to comply comments to the federal rules (53 Fed. Reg. 37118):

In addition, several commentors provided suggestions that would result in narrower interpretations of this exclusion by regulating one of the following segments: All buildings of six or more units; or all tanks Agency recognizes the concerns expressed by these comments but believes that the statutory exclusion of heating oil tanks is not limited to certain categories of heating oil tanks recognize, however, that heating oil tanks that EPA study this universe of exempt tanks and make recommendations concerning residential and commercial tanks; all commercial tanks; all tanks at commercial and (e.g. only residential or only tanks less all residential such may require some regulation and required statute, Congress o The prevents adoption s. Under the sta a certain size. buildings; gallons). regulation (section 9009). 1,100 suggestions. covernment language above than

Reg. 37195), the Office explained that its purpose was to better regulate In response to its inclusion of emergency generator tanks for all of its rules, and its failure to exclude release detection measures listed in Subpart D of 40 CFR 280 (federal rules at 40 CFR 280.10(d), 53 Fed. industry, but could cite no statute that gave it the requisite authority to adopt dissimilar rules. Section 2(b)(i) of the Act states that the Office's rules must be "identical in substance" to federal rules. The USEPA has not promulgated the provisions adopted by the Office, and has even acknowledged that at present, with respect to heating oil tanks, it has

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The Office's announced public safety motivations for adopting these provisions are not authorized no authority to impose such requirements. by statute.

"Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because the Office has defined an underground storage tank (UST) to include tanks stores fuel for use by an emergency power generator is subject to are not "identical in substance" to rules promulgated by the United States Environmental Protection Agency (USEPA) (40 CFR 280.12), in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" Act (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. of the adopted rulemaking of the Office of the State Fire Marshal entitled of more than 1,100 gallons used exclusively for storing heating oil, and because the rules state that an emergency power generator tank that federal rules pertaining to release detection measures, which provisions Therefore, the Joint Committee objects to Section 170.400(ij)(1) and (B) 54(b)(i)).

#### Objection 2

Ill. Reg. 5669) because, by failing to promulgate as rules numerous definitions adopted by the United States Environmental Protection Agency (USEPA) (40 CFR 280.12, 53 Fed. Reg. 37195), the Office has failed to adopt rules "identical in substance" to those promulgated by the USEPA in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (Ill. Rev. Stat. 1988 Supp., ch. 127 1/2, par. The Joint Committee objects to Section 170.400 of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 54(b)(i)).

upgraded underground storage tank (UST) systems and continuance of corrosion protection procedures for steel UST systems are stated. Guidelines for the performance of repairs and lining of USTs are added The Office of the State Fire Marshal adopted these rules to amend its rules governing Underground Storage Tanks, 41 III. Adm. Code 170. Provisions for the design, construction and reporting of new and by reference to industry codes of practice. Owners and operators of new and existing UST systems are required to adopt release detection procedures and other measures no later than 1998, depending on the age

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STATEMENT OF OBJECTION

TO EXISTING RULES

#### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 9)

The rules define an "underground storage tank", or UST, to mean tanks containing regulated substances, the volume of which is 10 percent or more underground, and expressly includes tanks of more than 1,100 gallons capacity used for storing heating oil for consumptive use on the Specific provisions have been promulgated for release detection systems for hazardous substance UST systems. Reporting of releases and subsequent investigation and remedial measures are prescribed, and procedures for abandonment or classification by owners or operators of UST systems as out-of-service are established. oremises where stored. of the UST system.

and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)) (the Act) directs the Office of the State Fire Marshal to adopt rules, within 120 days of promulgation of rules by the United States Environmental Protection USEPA to implement 42 U.S.C.A. 6991b, pertaining to release storage tanks as may be necessary to protect human health and the Section 5 of the Illinois Administrative Procedure Act (IAPA) shall not be applicable to rules adopted by the Office pursuant to Section 2(b)(i). The USEPA adopted the governing regulations December 22, 1988 (53 Fed. Reg. 37082; 40 CFR 280). Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale (USEPA), which are identical in substance to rules promulgated environment. The Act also states that the rulemaking provisions of detection, prevention and corrective measures for owners of underground Agency

"Definitions," omits numerous definitions promulgated by the Administrator, notably "aboveground release," "ancillary equipment," "belowground release," "beneath the surface of the ground," "CERCLA," "Converted piping," "lectrical equipment," "excavation zone," "Free product," "hydraulic lift tank," "maintenance," "operational life," "release detection," "SARA," "septic tank," "underground area," "UST system" and "wastewater treatment tank." the Office's adopted rulemaking, captioned Jo Section 170.400

to "examine any rule for the purpose of determining whether it is within the statutory authority upon which it is based..." The Office was asked to explain how its rules could be "identical in substance" to rules promulgated by the USEPA if such key terms as aboveground and belowground release, release detection, etc. were not defined by the Office, especially in light of the Office's extensive regulatory program Rev. Stat. 1987, ch. 127, par. 1007.07) authorizes the Joint Committee Section 7.07 of the Illinois Administrative Procedure Act (IAPA) (III.

## STATEMENT OF OBJECTION TO EXISTING RULES

## OFFICE OF THE STATE FIRE MARSHAL

response, the Office reported that it omitted the terms for purposes of clarity in its rulemaking, pointing out that one term defined in the federal rules, "SARA" (the Superfund Amendments and Reauthorization Act of 1986) is never used in the federal rules. The Office reported contained in Section 170.500-610 of its rules pertaining to detection, control and reporting of "releases" of the contents of a UST. In that the regulated community was aware of "what we mean", and that the federal EPA's policy was not intended to inhibit flexibility of state (Continued Page 10) programs.

rulemaking means is rebutted by public comment received by the Joint Committee. The Real Estate Consortium stated that it "believes that the amendments are inconsistent with III. Rev. Stat. ch, 127 1/2, par. 154, which requires that the Fire Marshal adopt regulations and amendments that are 'identical in substance' to federal regulations" and that "the rules will create confusion even among those Illinois citizens attempting to comply." Illinois Power Company stated that the rules exceed the State Fire Marshal's authority, are inconsistent with federal regulations, and "are not identical in substance." The Office's adoption of four exempt rulemakings to date (13 III. Reg. 5669, April 21, 1989; 13 III. Reg. 7744, May 19, 1989; 13 III. Reg. 8515, June 9, 1989), two of which were to correct omissions in filing material with the Secretary of State's Office, adoption of emergency rules (13 III. Reg. 1886, February 10, 1989) and proposal of permanent rules (13 III. Reg. 1754, and 13 III. Reg. 1756, The Office's statement that the regulated public is aware of what its public. Additional public comments concerning the above-referenced rulemakings were submitted by the Illinois Manufacturer's Association, Corporation, Chemical Industries Council of Illinois, Dupage County Fire Chiefs Association, Growmark, Illinois Farm Bureau, Illinois February 10, 1989) regarding regulation of aboveground and underground storage tanks also creates confusion to the regulated Fire Inspectors Association, Stepan Company, Old Ben Coal Company, and Quantum Chemical Corporation. Mobil Oil

knows what it means, and its statement that the USEPA does not wish to inhibit the flexibility of the Illinois program, the Office's authority governing these rules is established by Section 2(b)(i) of the Act (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)), which states in rrespective of the Office's confidence that the regulated community relevant part:

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OFFICE OF THE STATE FIRE MARSHAL (Continued Page 11) Within 120 days after the promulgation of regulations or amendments thereto by the Environmental Protection Agency..., the Office of the State Fire Marshal shall adopt regulations or amendments thereto which are identical in substance (emphasis added). United Environmental Protection the of Administrator

should be noted that recent amendments to the Illinois Environmental Protection Act (IEPA) (III. Rev. Stat. 1988 Supp., ch. 111 1/2, par. 1007.2, as enacted by Public Act 85-1048, effective January 2, 1989), have clarified that phrase in the context of the Illinois Pollution Control Board's responsibilities. Section 7.2 of the IEPA states: Although the Act does not define the phrase "identical in substance", it

In adopting "identical in substance" regulations, the only changes that may be made by the Board to the federal regulations are those changes that are necessary for Administrative Code, and technical changes that in no way change the scope or meaning of any portion of the regulations, except as follows: with the Illinois compliance

not applicable to persons or facilities in Illinois of USEPA rules that are Board shall not adopt equivalent The

outside the adopt prescribing things which are not Board's normal functions,... Board shall The

of a State regulation without setting forth the regulation itself, which would be an integral part of any regulation required to be adopted as an "identical in substance" to the extent possible consistent with other relevant USEPA regulations and existing (3) If a USEPA rule prescribes the contents Board shall adopt a regulation as prescribed, regulation as defined in this Section, State law...

..., the Board may incorporate USEPA rules by reference where it is possible to do

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so without causing confusion to the affected

(6) Wherever appropriate, the Board regulation's shall reflect any consistent, more stringent regulations adopted pursuant to apparent typographical and grammatical errors in USEPA rules. the rulemaking requirements of Title (7) The Board may correct Administrative Procedure Act.

determining what constitutes "identical in substance" in regard to rules implementing the Resource Conservation and Recovery Act. In the absence of a specific definition of "identical in substance" in the Act, it is appropriate that the State Fire Marshal look to other statutes for guidance in determining how "identical in substance should be interpreted. Therefore, the recent amendments to the IEPA clarifying the phrase "identical in substance" should be given considerable weight in reviewing the Office's rules. The IEPA provisions quoted above indicate that the Board may make technical revisions and typographical corrections, is to avoid prescribing policies outside of its statutory functions or geographic territorial jurisdiction, and that its rules must not be in conflict with other relevant federal regulations and existing state law. The Office's rules fail to meet these criteria. The omission of definitions contained in the federal rules and that are relevant to the regulations." Nor are the changes necessary for compliance with the governing underground storage tanks under Section 22.4(d) of the mplementation of the program at the State level is not a "technical ilinois Administrative Procedure Act, or "apparent typographical and Although the definition of "identical in substance" in Section 7.2 of the IEPA has not been made specifically applicable to the Board's regulations EPA, the definition is instructive to the Board for the purpose of change that in no way changes the scope or meaning of any portion of grammatical errors." The omission by the Office of some 40 percent of the key terms defined by the Administrator is most certainly not an adoption of rules which are identical in substance. Further, many terms that have been omitted are not minor technical provisions, but rather, are essential to an understanding by the regulated public of the regulatory provisions contained later in the rules. It would be difficult, for example, for

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to argue that some of the federal terms are not necessary. However, if that is the case, it should delete excessive text by means of amendatory rulemaking under the provisions of the IAPA, and not employ the exemption provided to it under Section 2(b)(i) of the Act (III. Rev. Stat. 1988 Supp., ch. 127, par. 154(b)(i)) to adopt rules which omit 40% of the provisions of companion federal rules. The Office is required those regulated to have a firm understanding of the Office's policies pertauning to remedial efforts required in the event of a release of substances from a UST (40 CFR 280, Subparts D, E, F) if the federal provisions defining "aboveground release", "belowground release" and "release detection" are not stated in the rules. The Office might be able to adopt rules that are identical in substance to federal regulations, but has failed to do so. Therefore, the Joint Committee objects to Section 170.400 of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because, by failing to promulgate as rules numerous definitions adopted by the United States Environmental Protection Agency (USEPA) (40 CFR 280.12, 53 Fed. Reg. 37136), the Office has failed to adopt rules "identical in substance" to those promulgated by the USEPA, in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils, and other regulated substances" (Ill. Rev. Stat. 1988 Supp., ch.  $(27 \ 1/2, \text{ par. } 154(\tilde{b})(i)).$ 

#### Objection 3

The Joint Committee objects to Sections 170.430(b)(1)(A), 170.430(b)(1)(B), and 170.430(b)(1)(C), (D) and (E) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because the rules prescribe requirements not required by the United States Protection Agency (USEPA) (40 CFR 280.21(b)), and thus are not "identical in substance" to rules promulgated by the USEPA, in violation of Section 2(b)(i) of gasoline, volatile oils and other regulated substances (III. Rev. Stat. "AN ACT to regulate the storage, transportation, sale and use 988 Supp., ch. 127 1/2, par. 154(b)(i)).

Sections 170.430(b)(1)(A), (b)(1)(B), (C), (D) and (E) of the Office's adopted rules impose detailed requirements for lining of Underground Storage Tanks (USTs) required by the Office's rules to be upgraded.

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compliance with procedures included in the parallel federal regulations; adherence to various clothing, equipment and safety requirements not listed in the federal rules; procedures for entry into tanks, application of lining to tanks, sealing of tanks that have been opened; and impose requirements that tanks be inspected after lining and tank tightness tests which are not in the parallel federal publications of the American Petroleum Institute (API) not appearing in Office's rules require regulations

Rev. Stat. 1987, ch. 127, par. 1007.07) authorizes the Joint Committee to "examine any rule for the purpose of determining whether the rule is within the statutory authority upon which it is based. . " The Office was asked to explain why it imposed a rigorous regulatory scheme on UST owners and operators for the lining of tanks when the USEPA has not included such provisions in its rules entitled "Technical Standards and Corrective Action Requirements for Owners and Operators of Underground Storage Tanks (UST)" (40 CFR 280). In response, the Office stated it adopted these requirements for safety reasons, that indeed the federal government was silent on such matters. The Office stated it had received no adverse comment concerning its inclusion of these safety standards in its rulemaking, that in fact, one firm Section 7.07 of the Illinois Administrative Procedure Act (IAPA) (III. these safety standards in its rulemaking, that in fact, one firm requested that this material be included. The Office also argued that federal rules permitted the Office to be more stringent than the federal

The Office's belief that the regulated public is aware of what its rulemaking means and that it has not received adverse public comment must be examined in light of adverse public comment received by the Joint Committee. The Real Estate Consortium stated that it "believes federal regulations, and "are not identical in substance." The Office's adoption of four exempt rulemakings to date (13 III. Reg. 5669, April 21, 1989; 13 III. Reg. 7744, May 19, 1989; 13 III. Reg. 8875, June 9, 1989), two of which were to correct omissions in filing material with the Secretary of State's Office, adoption of emergency rules (13 III. Reg. 1875 and 13 III. Reg. 1886, February 2, 1989) and proposal of permanent rules (13 III. Reg. 1754 and 13 III. that the amendments are inconsistent with Ill. Rev. Stat. 1987, ch. 127 1/2, par. 154, which requires that the Fire Marshal adopt regulations and that "the rules will create confusion even among those Illinois citizens attempting to comply." Illinois Power Company stated that the rules exceed the State Fire Marshal's authority, are inconsistent with

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public. Additional public comments concerning the above-referenced rulemakings were submitted by the Illinois Manufacturer's Association, Mobil Oil Corporation, Chemical Industries Council of Illinois, Dupage Reg. 1756, February 2, 1989) regarding regulation of aboveground and underground storage tanks also creates confusion to the regulated County Fire Chiefs Association, Growmark, Illinois Farm Bureau, Illinois Inspectors Association, Stepan Company, Old Ben Coal Company, and Quantum Chemical Corporation.

Section 2(b)(i) of the Act (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)) states, in relevant part:

Environmental Protection Agency..., the Office of the State Fire Marshal shall adopt Within 120 days after the promulgation of regulations or amendments thereto by the regulations or amendments thereto which are identical in substance (emphasis added).

The rulemaking provisions of Section 5 of States shall not apply to regulations or amendments Illinois Administrative Procedure United pursuant the Jo adopted subparagraph (i). Administrator thereto

the exemption provided to it from the notice period and Joint Committee second notice review provisions in Section 5 of the IAPA, then the If the Office wished to employ the above quoted statute to avail itself of subject matter of its rulemaking must be limited to regulations which "identical in substance" to the federal rules promulgated by Administrator of the EPA. That has not occurred in this instance. Although the Act does not define the phrase "identical in substance", it should be noted that recent amendments to the Illinois Environmental 1007.2 as enacted by Public Act 85-1048, effective January 2, 1989), have clarified that phrase in the context of the Illinois Pollution Control Board's responsibilities. Section 7.2 of the IEPA states: (III. Rev. Stat. 1988 Supp., ch. 111 1/2, par. Protection Act (IEPA)

regulations, the only changes that may be made by the Board to the federal regulations are those changes that are necessary for substance" "identical in adopting

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compliance with the Illinois Administrative Code, and technical changes that in no way change the scope or meaning of any portion of the regulations, except as follows:

- applicable to persons or facilities in Illinois equivalent of USEPA rules that are adopt not shall Board The
- prescribing things which are outside the rules Board shall not adopt
- of a State regulation without setting forth the regulation itself, which would be an integral part of any regulation required to be adopted as an "identical in substance" regulation as defined in this Section, the to the extent possible consistent with other Board shall adopt a regulation as prescribed, Board's normal functions,...
  (3) If a USEPA rule prescribes the contents relevant USEPA regulations and existing State law...
  - (4) ..., the Board may incorporate USEPA rules by reference where it is possible to do so without causing confusion to the affected public.
- (6) Wherever appropriate, the Board regulations shall reflect any consistent, more stringent regulations adopted pursuant to Title VII of Section 5 of the the rulemaking requirements of this Act and Section 5 of Administrative Procedure Act.
- typographical and grammatical errors in USEPA rules. (7) The Board may correct apparent

Although the definition of "identical in substance" in Section 7.2 of the IEPA has not been made specifically applicable to the Board's regulations governing underground storage tanks under Section 22.4 of the IEPA, the definition is instructive to the Board for the purpose of determining what constitutes "identical in substance" in regard to rules implementing the Resource Conservation and Recovery Act. In the absence of a

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in reviewing the Office's rules. The IEPA provisions quoted above indicate that the Board may make technical revisions and typographical corrections, is to avoid prescribing policies outside of its statutory functions or geographic territorial jurisdiction, and that its rules must not be in conflict with other relevant federal regulations and existing state law. The Office's rules fail to meet these criteria. The inclusion appropriate that the State Fire Marshal look to other statutes for guidance in determining how "identical in substance should be interpreted. Therefore, the recent amendments to the IEPA clarifying the phrase "identical in substance" should be given considerable weight in reviewing the Office's rules. The IEPA provisions quoted above and inspection procedures, and lining, sealing and tightness requirements that are not included in 40 CFR 80 does not constitute "technical changes that in no way change the scope or meaning of any portion of the regulations." Such changes expand the scope of the regulations and are considerably broader than changes that would be of safety requirements, requirements for compliance with API code, entry Act, it specific definition of "identical in substance" in the appropriate that the State Fire Marshal look to other merely "technical." The safety requirements prescribed in the Office's rules should have been adopted via rulemaking under Section 5 of the IAPA. Indeed, the subsequent paragraph to Section 2(b)(i) of the Act expressly provides for such rulemaking. That statute states, in relevant part:

adopt additional regulations relating to an underground storage tank program that are not inconsistent with and at least as stringent as Section 9003 of Subtitle I of the Hazardous and Solid Waste Amendments of 1984 (P.L. 98-616 of the Resource The Office of the State Fire Marshal may 94-580), as amended, or regulations adopted thereunder... Regulations adopted pursuant Conservation and Recovery Act of 1976 (P.L. Procedure Act (emphasis Rev. Stat. 1988 Supp., ch. to this subsection shall be adopted in the procedures with Section 3 added). (Ill. kev. Dur. 127 1/2, par. 154(b)(ii)). Administrative accordance rulemaking

Thus, the Office could have adopted these safety requirements, but the Act expressly declares that these safety requirements must be adopted

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requirements adopted by the Office do not appear, at all, in the parallel federal regulations. Therefore, they cannot be "identical in substance," and the Office improperly invoked its exemption from Section 5 of the via normal rulemaking pursuant to Section 5 of the IAPA.

170.430(b)(1)(B), and 170.430(b)(1)(C), (D) and (E) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because the rules prescribe requirements not required by the United States Environmental Protection Agency (USEPA) (40 CFR 280.21(b)), and thus are not "identical in substance" to rules promulgated by the USEPA, in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)). Therefore, the Joint Committee objects to Sections 170.430(b)(1)(A),

#### Objection 4

III. Adm. Code 170; 13 III. Reg. 5669) because, by requiring Underground Storage Tank (UST) owners to submit a request for an extension of the twelve month closure period and a required site assessment to the Office, the Office's rules are not identical in substance The Joint Committee objects to Section 170.620(d) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 that a site assessment be completed prior to application for an extension, in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988 Supp., ch. 127 1/2, par. 154(b)(i)). to companion federal regulations (40 CFR 280.70(c)) adopted by the United States Environmental Protection Agency (USEPA), which require State

site assessment is performed by measurement for the presence of release of contamination by means of vapor monitoring within the soil or Section 170.620(d) of the Office's rules concerns application for a site of a UST system. This is triggered if a UST is temporarily closed for more than 12 months. assessment prior to permanent closure ground-water testing.

Section 170.620(d) of the Office's rules, states, in relevant part:

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Owners and operators must remove the substandard UST systems at the end of this 12-month period in accordance with Sections 170.630 through 170.660, unless the Office of the State Fire Marshal provides in writing an extension of the 12-month temporary closure period. Owners and operators must complete a site assessment in accordance with Section 170.640 before such an extension can be applied for, and submit the request for an extension and the site assessment in writing emphasis added) to the Office of the State fire Marshal within that 12-month period.

# The parallel federal regulation (40 CFR 280.70(c)) states:

Owners and operators must permanently close the substandard UST systems..., unless the implementing agency provides an extension of Owners and operators must complete a site the 12-month temporary closure period. assessment in accordance with Section 280.72 before such an extension can be applied for (emphasis added).

Rev. Stat. 1987, ch. 127, par. 1007.07) authorizes the Joint Committee to "examine any rule for the purpose of determining whether it is within the statutory authority which it is based. . . . " The Office was asked to explain the apparent discrepancy between its rules, which require for a site assessment be submitted with a request for federal rules, which require that a site assessment be Section 7.07 of the Illinois Administrative Procedure Act (IAPA) (III. that a request for a site assessment be s extension, and federal rules, which requir conducted prior to a request for extension.

The Office confirmed that its rules direct applicants to apply for a site assessment (which is later to be performed by the applicants) at the time notified of any site assessment about to be conducted in order to monitor that process and so as to alert the Illinois Environmental Protection Agency for corrective action by that agency if a release were detected. of application for extension. The Office explained that it wished to be

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Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (the Act) (III. Rev. Stat. 1988, Supp., ch. 127 1/2, par. 154(b)(i)) states, in relevant part:

the regulations or amendments thereto by the Administrator of the United States shall not apply to regulations or amendments Within 120 days after the promulgation of Environmental Protection Agency..., the Office of the State Fire Marshal shall adopt regulations or amendments thereto which are The rulemaking provisions of Section 5 of identical in substance (emphasis added). Illinois Administrative Procedure p pursuant Protection adopted subparagraph (i). thereto the

subject matter of its rulemaking must be limited to regulations which are "identical in substance" to the federal rules promulgated by the USEPA. The Office's imposition of a requirement that it approve applications for site assessments, rather than their being performed as a condition precedent to an application for extension, is clearly a provision not If the Office wished to employ the above quoted statute to avail itself of the exemption provided to it from the notice period and Joint Committee second notice review provisions in Section 5 of the IAPA, then the identical in substance". Although the Act does not define the phrase "identical in substance", it Protection Act (IEPA) (III. Rev. Stat. 1988, Supp., ch. 111 1/2, par. 1007.2 as enacted by Public Act 85-1048, effective January 2, 1989), have clarified that phrase in the context of the Illinois Pollution Control should be noted that recent amendments to the Illinois Environmental Board's responsibilities. Section 7.2 of the IEPA states:

In adopting "identical in substance" regulations, the only changes that may be made by the Board to the federal regulations are those changes that are necessary for Administrative change the scope or meaning of any portion of the regulations, except as follows: Code, and technical changes that in no way with the Illinois compliance

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- applicable to persons or facilities in Illinois that are not of USEPA rules shall Board equivalent The
- prescribing things which are outside the Board's normal functions,... not adopt Board shall The
- If a USEPA rule prescribes the contents of a State regulation without setting forth the regulation itself, which would be an integral part of any regulation required to be adopted as an "identical in substance" Board shall adopt a regulation as prescribed, to the extent possible consistent with other relevant USEPA regulations and existing regulation as defined in this Section, State law...
  - (4) ..., the Board may incorporate USEPA rules by reference where it is possible to do so without causing confusion to the affected public.
- (6) Wherever appropriate, the Board regulations shall reflect any consistent, more stringent regulations adopted pursuant to 5 of the Illinois the rulemaking requirements of Administrative Procedure Act. Act and Section Wherever this

typographical and grammatical errors correct may Board (7) The

Although the definition of "identical in substance" in Section 7.2 of the IEPA has not been made specifically applicable to the Board's regulations determining what constitutes "identical in substance" in regard to rules implementing the Resource Conservation and Recovery Act. In the absence of a specific definition of "identical in substance" in the Act, it is appropriate that the State Fire Marshal look to other statutes for guidance in determining how "identical in substance should be interpreted. Therefore, the recent amendments to the IEPA clarifying the phrase "identical in substance" should be given considerable weight governing underground storage tanks under Section 22.4(d) of the IEPA, the definition is instructive to the Board for the purpose of

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the Board may make technical revisions and typographical corrections, is to avoid prescribing policies outside of its statutory functions or geographic territorial jurisdiction, and that its rules must not be in conflict with other relevant federal regulations and existing state law. The IEPA provisions quoted above indicate that change in the requirement for submission of a site assessment is not a "technical change that in no way changes the scope or meaning of any portion of the regulations" (emphasis added). the Office's rules. The Office's

If the Office wanted to prescribe such a provision, the Office would have to adopt such a requirement via rulemaking under Section 5 of the IAPA. Indeed, the subsequent paragraph to Section 2(b)(i) of the Act expressly provides for such rulemaking. That statute states, in That statute states, relevant part:

The Office of the State Fire Marshal may underground storage tank program that are not inconsistent with and at least as stringent as Section 9003 of Subtitle I of the adopt additional regulations relating to an Hazardous and Solid Waste Amendments of 94-580), as amended, or regulations adopted thereunder... Regulations adopted pursuant rulemaking in Section 5 of the Illinois Resource Conservation and Recovery Act of 1976 (P.L. (emphasis added), (Ill. Rev. Stat. 1988 Supp., ch. 127 this subsection shall be adopted in procedures the Jo Procedure the 98-616 1/2, par. 154(b)(ii)). accordance with Administrative (P.L.

The Office might have been able to adopt its rule, but the Act expressly declares that these requirements must be adopted via normal rulemaking pursuant to Section 5 of the IAPA.

Therefore, the Joint Committee objects to Section 170.620(d) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because, by requiring Underground Storage Tank (UST) owners to submit a request for an extension of the twelve month closure period and a required site assessment to the Office, the Office's rules are not identical in substance

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to companion federal regulations (40 CFR 280.70(c)) adopted by the United States Environmental Protection Agency (USEPA), which require that a site assessment be completed prior to application for an extension, in violation of Section 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 1988, Supp., ch. 127 1/2, par. 154(b)(i)).

#### Objection 5

The Joint Committee objects to Sections 170.460(b)(2), 170.480(a)(2) and 170.480(a)(4)(A) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because, by prescribing codes or standards not included in parallel federal regulations (40 CFR 280.33(b)) pertaining to minime of Underground Storage Tank (UST) systems, fiber glass-reinforced plastic tanks and "tightness testing", the Office's rules are not "identical in 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (III. Rev. Stat. 280.33(b)) pertaining to piping of substance" to rules promulgated by the Administrator of the United States Environmental Protection Agency (USEPA), in violation of Section 1988 Supp., ch. 127 1/2, par. 154(b)(i)).

scientific technique to reduce the corrosive effects of electrical fields on a UST or piping, which is not listed in the parallel federal regulations at 40 CFR 280. Section 170.480(a)(2) states that repairs to fiberglass-reinforced plastic tanks may be made in accordance with two Section 170.460(b)(2) of the Office's rules requires UST owners to comply with an industry standard (the National Association of Corrosion Engineers (NACE) Standard Recommended Practice RPO169-83, regarding inspection criteria concerning the adequacy of cathodic protection, a independent testing laboratory. Section 170.480(a)(4)(A) states two codes, ANSI Z117.1 or API Recommended Practice 1631, that will satisfy for repaired tanks and piping. The companion federal regulation (40 CFR 280.33(d)(1)), on the other hand, requires that a tank be industry codes, the American National Standards Institute (ANSI) 2117.1 or the American Petroleum Institute (API) Recommended Practice 1631, regulation (40 CFR 280.33(b)) states repairs to fiberglass tanks may be the Office's inspection requirements and "tightness testing" requirements The parallel federal made by a manufacturer's representative or in accordance with a code of by a nationally recognized association not listed in the companion federal regulations. practice developed

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internally inspected in accordance with a code of practice developed by a nationally recognized association or independent testing laboratory.

Rev. Stat. 1987, ch. 127, par. 1007.07) authorizes the Joint Committee to "examine any rule for the purpose of determining whether it is within those adopted by the USEPA, and to explain how its rules could be viewed as being "identical in substance" with the federal rules. The Office reported that Section 170.460(b)(2)'s added code pertains to that the codes stated in Sections 170.480(a)(2) and (a)(4)(A) are the codes developed by a "nationally recognized association" that the federal rules state may be employed by UST owners to achieve compliance with the statutory authority upon which it is based. . . " The Office was asked to comment on the above cited discrepancies between its rules and piping and that since both the federal and state rules (40 CFR 280.12 and 41 III. Adm. Code 170.400(jj)) define a UST as including piping, it was compelled to provide a standard by which the regulated class would be made aware of the specifications for compliance. The Office reported Section 7.07 of the Illinois Administrative Procedure Act (IAPA) (III. the federal regulations.

1988 Supp., ch. 127 1/2, par. 154(b)(i)) to avail itself of the exemption provided to it from the notice period and Joint Committee second notice review provisions in Section 5 of the IAPA, then the subject matter of its rulemaking must be limited to regulations which are "identical in substance" to the federal rules promulgated by the USEPA. That has If the Office wished to employ Section 2(b)(i) of the Act (III. Rev. Stat. not occurred in this instance. Although the Act does not define the phrase "identical in substance", it should be noted that recent amendments to the Illinois Ervironmental Protection Act (IEPA) (III. Rev. Stat. 1988, Supp., ch. 111 1/2, par. 1007.2 as enacted by Public Act 85-1048, effective January 2, 1989), have clarified that phrase in the context of the Illinois Pollution Control Board's responsibilities. Section 7.2 of the IEPA states:

In adopting "identical in substance" regulations, the only changes that may be made by the Board to the federal regulations are those changes that are necessary for Code, and technical changes that in no way change the scope or meaning of any portion of the regulations, except as follows: with the Illinois compliance

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- applicable to persons or facilities in Illinois that are shall not of USEPA rules Board equivalent
- rules prescribing things which are outside the Board shall not adopt Board's normal functions,... The
- (3) If a USEPA rule prescribes the contents the regulation itself, which would be an integral part of any regulation required to be adopted as an "identical in substance" of a State regulation without setting forth regulation as defined in this Section, the Board shall adopt a regulation as prescribed, to the extent possible consistent with other relevant USEPA regulations and existing State law...
  - (4) ..., the Board may incorporate USEPA rules by reference where it is possible to do so without causing confusion to the affected public.
- regulations shall reflect any consistent, more stringent regulations adopted pursuant to the rulemaking requirements of Title VII of this Act and Section 5 of the Illinois (6) Wherever appropriate, Administrative Procedure Act.
  - apparent typographical and grammatical errors may correct Board USEPA rules.

implementing the Resource Conservation and Recovery Act. In the absence of a specific definition of "identical in substance" in the Act, it is appropriate that the State Fire Marshal look to other statutes for guidance in determining how "identical in substance" should be interpreted. Therefore, the recent amendments to the IEPA clarifying the phrase "identical in substance" should be given considerable weight governing underground storage tanks under Section 22.4(d) of the IEPA, the definition is instructive to the Board for the purpose of determining what constitutes "identical in substance" in regard to rules Although the definition of "identical in substance" in Section 7.2 of the IEPA has not been made specifically applicable to the Board's regulations

#### STATEMENT OF OBJECTION TO EXISTING RULES

### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 26)

Office's rules. The IEPA provisions quoted above indicate that the Board may make technical revisions and typographical corrections, is to avoid prescribing policies outside of its statutory functions or geographic territorial jurisdiction, and that its rules must not be in conflict with in examining the interpretation of the same phrase with respect to the requirements for compliance with nationally recognized codes in the rules exceeds the criterion of a "technical change that in no way changes the state law. other relevant federal regulations and existing scope or meaning of any portion of the regulations."

tanks", and that large tanks would have to be removed under the Office's rules because the interim method of release detection and upgrading options are not technically feasible for large heating oil tanks. The Office's adoption of four exempt rulemakings to date (13 III. Reg. 8515, June 2, 1989; 13 III. Reg. 8875, June 9, 1989), two of which were to correct omissions in filing material with the Secretary of State's Office, adoption of emergency rules (13 III. Reg. 1875 and 13 III. Reg. 1886, Furthermore, the Joint Committee has received public comment that indicates the regulated public is confused by this rulemaking and that the Office's rules are not identical in substance. Comments received from numerous regulated entities indicated that the Office's rules caused concerns that "inventory control and tank tightness testing could not be used as an interim method of release detection for large heating oil February 10, 1989) and proposal of permanent rules (13 III. Reg. 1754 and 13 III. Reg. 1756, February 10, 1989) regarding regulation of aboveground and underground storage tanks also creates confusion to the regulated public.

program objectives, the Office would have to adopt such requirements via rulemaking under Section 5 of the IAPA. Indeed, the subsequent paragraph to the above cited statute expressly provides for such Although the codes prescribed in the Office's rules may serve its That statute states, in relevant part: rulemaking.

adopt additional regulations relating to an underground storage tank program that are not inconsistent with and at least as stringent as Section 9003 of Subtitle I of the The Office of the State Fire Marshal may Hazardous and Solid Waste Amendments of Conservation and Recovery Act of 1976 (P.L. of 98-616

### ILLINOIS REGISTER

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

#### STATEMENT OF OBJECTION TO EXISTING RULES

### OFFICE OF THE STATE FIRE MARSHAL (Continued Page 27)

Administrative Procedure Act (emphasis added), (III. Rev. Stat. 1988 Supp., ch. 127 94-580), as amended, or regulations adopted 5 of the Illinois thereunder... Regulations adopted pursuanto to this subsection shall be adopted in procedures Section 1/2, par. 154(b)(ii)). accordance rulemaking

expressly declares that those requirements must be adopted via normal rulemaking pursuant to Section 5 of the IAPA. The codes adopted by the Office do not appear in the parallel federal regulations. Therefore, they cannot be "identical in substance" and the Office improperly Thus, the Office could have adopted these requirements, invoked its exemption from Section 5 of the IAPA. Therefore, the Joint Committee objects to Sections 170.460(b)(2), 170.480(a)(2) and 170.480(a)(4)(A) of the Office of the State Fire Marshal's adopted rulemaking entitled "Storage, Transportation, Sale and Use of Petroleum and Other Substances" (41 III. Adm. Code 170; 13 III. Reg. 5669) because, by prescribing codes or standards not included in parallel federal regulations (40 CFR 280.33(b)) pertaining to piping of Underground Storage Tank (UST) systems, fiber glass-reinforced plastic tanks and "tightness testing", the Office's rules are not "identical in substance" to rules promulgated by the Administrator of the United 2(b)(i) of "AN ACT to regulate the storage, transportation, sale and use of gasoline, volatile oils and other regulated substances" (Ill. Rev. Stat. States Environmental Protection Agency (USEPA), in violation of Section 1988, Supp., ch. 127 1/2, par. 154(b)(i)).

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# JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

# STATEMENT OF OBJECTION TO PEREMPTORY RULEMAKING

## DEPARTMENT OF TRANSPORTATION

Heading of Part:	Relocation	Assistan	ce and Pay	Relocation Assistance and Payments Program	
Code Citation:	92 III. Ac	Adm. Code	518		
Section Numbers:	518.10	518.15	518.20	518.100	
	518.105	518.110	518.115	518.120	
	518.125	518.130	518.135	518.140	
	518.145	518.200	518.300	518.305	
	518.310	518.315	518.320	518.400	
	518.405	518.410	518.415	518.420	
	518.500	518.505	518.600	518.700	
	518.705	518.710	518.715	518.720	
	518.725	518.730	518.735	518.740	
	518.745	518.750	518.800	518.805	
	518.810	518.815	518.820	518.825	
	518.830	518.835	518.840	518.845	
	518.850	518.855	518.860	518.865	
	518.870	518.875	518.900	518.905	
	518.910	518.915	518.920	518.925	
	518.1000	518.1005	518.2000	518.2005	
	518.2010	518.3000	518.3005	518.3005	
	518.3010	518.4000	518.4005	518.4010	
	518.4015	518.4020	518.4025	518.4030	
	518.4035	518.4040	518.4045	518.4059	
	518.4055	518.4060	518.4065	518.4070	
	518.4075	518.4080	518.4085	518.4090	
	518.4095	518.4100	518.5000	518. Exhibit A	

Date Originally Published in Illinois Register: May 5, 1989 13 III. Reg. 7057

At its meeting on July 28, 1989, the Joint Committee on Administrative Rules objected to the above peremptory rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute a refusal to amend or repeal the rule.

The specific objection is as follows:

The Joint Committee objects to the Department of Transportation's peremptory rulemaking entitled "Relocation Assistance and Payments Program;" 92 III. Adm. Code 518, because the Department's use of peremptory rulemaking in April, 1989, violated Section 5.03 of the Illinois Administrative Procedure Act in that much of the rulemaking was

### ILLINOIS REGISTER

# JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

# STATEMENT OF OBJECTION TO PEREMPTORY RULEMAKING

## DEPARTMENT OF TRANSPORTATION (Continued Page 2)

not required under conditions which precluded the use of general rulemaking procedures.

Part 518 was promulgated to establish the Illinois Department of Transportation's (IDOT) rules entitled, "Relocation Assistance and Payments Program;" 92 III. Adm. Code 518, concerning the prompt and equitable relocation and reestablishment of persons, businesses, farming operations and nonprofit organizations displaced by the acquisition of rights-of-way for State highway construction projects. The Part establishes procedures for relocation services, moving cost payments, replacement housing cost payments, and other expenses to mitigate the injury suffered by such displacement.

IDOT promulgated these peremptory rules in order to adopt federal rules concerning relocation assistance. The deadline for revision of the Department's relocation assistance policies and procedures manual to conform with these federal regulations was April 2, 1989. The amendments to the federal rules were triggered by 1987 Amendments to the federal rules and Real Property Acquisitions Act of 1970 (the Uniform Act). The amendments to federal law also necessitated an amendment to state law so that Illinois could comply with the federal requirements (P.A. 85-1407).

Until the adoption of this peremptory rulemaking, the Department never had rules governing relocation assistance. The Department had a policies and procedures manual. It was initially adopted in 1971. When the Department prepared to revise this manual to conform with the recent federal regulations, it determined that this manual should be promulgated as rules. The Department decided to adopt the manual by use of peremptory rulemaking.

Section 5.03 of the IAPA states "peremptory rulemaking" means any rulemaking which is required as a result of federal law, federal rules and regulations, or an order of a court, under conditions which preclude compliance with general rulemaking requirements imposed by Section 5.01 and which preclude the exercise of discretion by the agency as to the peremptory rulemaking provisions of this Section becomes effective immediately upon filing with the Secretary of State and in the agency's principal office, or at a date required or authorized by the relevant federal law, federal rules and regulations, or court order, as stated in the notice of rulemaking... The agency shall file the notice of peremptory rulemaking within 30 days after a change in rule is required."

### JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

# STATEMENT OF OBJECTION TO PEREMPTORY RULEMAKING

#### DEPARTMENT OF TRANSPORTATION (Continued Page 3)

The Department was asked what conditions precluded use of the general rulemaking procedures of Section 5.01 of the IAPA. The Department stated that the two 45-day notice periods required for rules to be adopted under general rulemaking procedures would have made completion of rulemaking impossible with the time available between adoption of final federal rules (March 2, 1989) and the required date of State compliance (April 2, 1989). The Department was asked why it did not propose rules based on the proposed federal rules and then finalize its rule after adoption of the federal rules. The Department responded that publishing State proposed rules prior to the final federal rule publication would have resulted in inconsistencies and confusion in the implementation and administration of the relocation assistance program.

The Department's explanation is unpersuasive. The primary reason that the Department had to quickly adopt all of Part 518 through the use of peremptory rulemaking is its failure to ever adopt its policies as rules. The Department's determination in March 2, 1989 that this subject matter was indeed rules, rather than sometime during the fourteen years since the IAPA became law, required that the Department use the peremptory procedures rather than the Section 5.01 general rulemaking procedures. While there are certainly elements of this rulemaking that could have been validly adopted through the use of peremptory rulemaking, much of this rulemaking should have been adopted long ago.

Therefore, the Joint Committee objects to the Department of Transportation's peremptory rulemaking entitled "Relocation Assistance and Payments Program;" 92 III. Adm. Code 518, because the Department's use of peremptory rulemakings in April, 1989, violated Section 5.03 of the Illinois Administrative Procedure Act in that much of the rulemaking was not required under conditions which precluded the use of general rulemaking procedures. the Joint Committee Therefore,

### ILLINOIS REGISTER

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JOINT COMMITTEE ON ADMINISTRATIVE RULES

#### AGENDA

JOINT COMMITTEE ON ADMINISTRATIVE RULES STATE OF ILLINOIS CENTER CHICAGO, ILLINOIS AUGUST 24, 1989 ROOM 16-503 10:00 A.M.

consideration at Joint Committee hearings. If members of the public wish to express their views with respect to a proposed rule, they should submit written comments to the Office of the Joint Committee at the following state agencies to testify orally on any rule under of the Joint Committee is the policy representatives of NOTICE: address:

Joint Committee on Administrative Rules 509 South Sixth Street Springfield, Illinois

- Approval of July 28, 1989 Minutes \_;
- Review of Proposed Agency Rulemaking =

## Department of Children and Family Services

Research Involving Children and Families; 89 Ill. Adm. Code 432-First Notice Published: 13 Ill. Reg. 5225 - 4-21-89 -Expiration of Second Notice Period: 9-4-89

## Department of Commerce and Community Affairs

26 Economic Dislocation and Worker Adjustment Assistance; Adm. Code 2625

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- -First Notice Published: 13 Ill. Reg. 3513 3-24-89 Expiration of Second Notice Period:
- Service Delivery System and State Responsibilities; 56 Ill. Adm. <del>ر</del>
  - -First Notice Published: 13 III. Reg. 3515 3-24-89
  - -Expiration of Second Notice Period:

56 Ill. Adm. Service Delivery System and State Responsibilities; -First Notice Published: 13 III. Reg. 4331 - 4-7-89 -Expiration of Second Notice Period: 8-14-89

### Department of Conservation

- Dog Training on Non-Department Owned or-Managed Lands; 17 III. Adm. Code 960 -First Notice Published: 13 III. Reg. 7517 - 5-19-89 -Expiration of Second Notice Period: 8-24-89 5
- The Taking of Wild Turkeys-Fall Gun Season; 17 III. Adm. Code 715-First Notice Published: 13 III. Reg. 7854 5-26-89
  -Expiration of Second Notice Period: 8-27-89 9
- Duck, Goose and Coot Hunting; 17 Ill. Adm. Code 590 -First Notice Published: 13 Ill. Reg. 8189 6-2-89 -Expiration of Second Notice Period: 9-4-89
- Possession of Specimens or Products of Endangered or Threatened Species; 17 III. Adm. Code 1070 -First Notice Published: 13 III. Reg. 8741 - 6-9-89 9-11-89 Expiration of Second Notice Period: 8

### Environmental Protection Agency

Procedures for Operation of the Non-Hazardous Solid Waste Fee -First Notice Published: 12 III. Reg. 17599 - 11-4-88 9 - 4 - 89-Expiration of Second Notice Period: System; 35 Ill. Adm. Code 858 9

# Experimental Organ Transplant Procedures Board

6826 - 5-5-89 Code 2800 Transplantation Program; 77 III. Adm.-First Notice Published: 13 III. Reg. 6-Expiration of Second Notice Period: 9 10.

## Department of Financial Institutions

Illinois Credit Union Act; 38 III. Adm. Code 190 First Notice Published: 13 III. Reg. 4107 - 3-31-89 -Expiration of Second Notice Period: 9-18-89 11.

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## JOINT COMMITTEE ON ADMINISTRATIVE RULES

# Board of Governors of State Colleges and Universities

State Colleges and Universities, the Board of Trustees of the University of Illinois and the Board of Trustees of Southern Illinois Rules of the Board of Regents, the Board of Governors Colleges and Universities, the Board of Trustees of t University: Procurement Bidding; 44 III. Adm. Code 530 -First Notice Published: 13 III. Reg. 2648 - 3-3-89 -Expiration of Second Notice Period: 9-21-89 12.

### Department of Nuclear Safety

Accrediting Persons in the Practice of Medical Radiation Technology; 982 - 1-27-89 9-1-89 32 III. Adm. Code 401
-First Notice Published: 13 III. Reg.
-Expiration of Second Notice Period: 13.

### Pollution Control Board

- Sewer Discharge Criteria; 35 III. Adm. Code 307
  -First Notice Published: 13 III. Reg. 7530 5-19-89
  -Expiration of Second Notice Period: 9-8-89 14.
- Water Use Designations and Site-Specific Water Quality Standards; 7863 - 5/26/89 9-11-89 -First Notice Published: 13 Ill. Reg. -Expiration of Second Notice Period: 35 III. Adm. Code 303 15.

## Department of Professional Regulation

- Code The Nursing Home Administrators Licensing Act; 68 Ill. Adm. -First Notice Published: 12 III. Reg. 14938 - 9-23-88 -Expiration of Section Notice Period: 9-4-89 16.
- Barber, Cosmetology and Esthetics Act of 1985, the; 68 Ill. Adm. -First Notice Published: 13 III. Reg. 7185 - 5-12-89 -Expiration of Second Notice Period: 9-11-89 Code 1175 17.
- Dental Practice Act; 68 III. Adm. Code 1220 -First Notice Published: 13 III. Reg. 5398 4-21-89 -Expiration of Second Notice Period: 9-11-89 18.

#### AGENDA

### Property Tax Appeal Board

8790 - 1-9-89 9-11-89 -First Notice Published: 13 Ill. Reg. -Expiration of Section Notice Period: Procedures; 86 Ill. Adm. Code 1910
-First Notice Published: 13 Ill. Reg 19.

### Department of Public Aid

- Reimbursement for Nursing Costs for Geriatric Facilities; 89 Ill. -First Notice Published: 13 III. Reg. 3562 - 3-24-89 -Expiration of Second Notice Period: 8-14-89 Adm. Code 147 20.
- Child Support Enforcement; 89 III. Adm. Code 160
  -First Notice Published: 13 III. Reg. 7867 5-26-89
  -Expiration of Second Notice Period: 8-25-89 21.
- Drug Manual; 89 III. Adm. Code 141
  -First Notice Published: 13 III. Reg. 7873 5-26-89
  -Expiration of Second Notice Period: 8-25-89 22.
- Medical Payment; 89 III. Adm. Code 140
  -First Notice Published: 13 III. Reg. 2937 3-10-89
  -Expiration of Second Notice Period: 8-31-89 23.
- Rules of Practice in Administrative Hearings; 89 III. Adm. Code 104
  -First Notice Published: 13 III. Reg. 2958 3-10-89
  -Expiration of Second Notice Period: 8-31-89 24.
- Medical Payment; 89 III. Adm. Code 140 -First Notice Published: 13 III. Reg. 5465 4-21-89 -Expiration of Second Notice Period: 9-4-89 25.
- Medical Payment; 89 III. Adm. Code 140 -First Notice Published: 13 III. Reg. 7546 5-19-89 -Expiration of Second Notice Period: 9-11-89 26.
- Medical Assistance Program; 89 III. Adm. Code 120
  -First Notice Published: 13 III. Reg. 9250 6-16-89
  -Expiration of Second Notice Period: 9-15-89 27.

# JOINT COMMITTEE ON ADMINISTRATIVE RULES

AGENDA

### Department of Public Health

- Illinois Plumbing Code; 77 III. Adm. Code 890
  -First Notice Published: 13 III. Reg. 4543 4-7-89
  -Expiration of Second Notice Period: 8-14-89 28.
- Certificate of Need for Health Maintenance Organizations, Repeal of; 77 III. Adm. Code 1150
  -First Notice Published: 13 III. Reg. 5580 - 4-21-89
  -Expiration of Second Notice Period: 8-21-89 29.
- Illinois Alzheimer's Disease and Related Disorders Assistance Code; 6913 - 5-5-89 9 - 1 - 8977 III. Adm. Code 710 -First Notice Published: 13 III. Reg. -Expiration of Second Notice Period: 30.
- Ambulatory Surgical Treatment Center Licensing Requirements; 77 III. Adm. Code 205 -First Notice Published: 12 III. Reg. 22345 - 12-30-88 -Expiration of Second Notice Period: 9-1-89 31.

# Department of Public Health/Health Facilities Planning Board

- Processing, Classification Policies and Review Criteria; 77 Ill. Adm. -First Notice Published: 13 III. Reg. 5619 - 4-21-89 -Expiration of Second Notice: 9-1-89 Code 1110 32.
- Narrative and Planning Policies; 77 III. Adm. Code 1100 -First Notice Published: 13 III. Reg. 5596 4-21-89 -Expiration of Second Notice Period: 9-1-89 33.

#### Board of Regents

State Colleges and Universities, the Board of Trustees of the University of Illinois and the Board of Trustees of Southern Illinois of Governors of University: Procurement and Bidding; 44 Ill. Adm. Code 525 -First Notice Published: 13 Ill. Reg. 2709 - 3-3-89 -Expiration of Second Notice Period: 9-21-89 Joint Rules of the Board of Regents, the Board 34.

Procurement from Minority and Female Owned Business Enterprises; -First Notice Published: 13 III. Reg. 2746 - 3-3-89 -Expiration of Second Notice Period: 44 Ill. Adm. Code 526 35.

#### Secretary of State

Procedures and Standards; 92 III. Adm. Code 1001
-First Notice Published: 13 III. Reg. 7229 - 5-12-89
-Expiration of Second Notice: 8-17-89 36.

## State Universities Civil Service System

State Universities Civil Service System; 80 III. Adm. Code 250 -First Notice Published: 13 III. Reg. 1921 - 2-17-89 -Expiration of Second Notice Period: 8-24-89 37.

# Board of Trustees of Southern Illinois University

Joint Rules of the Board of Regents, the Board of Governors of State Colleges and Universities, the Board of Trustees of the University of Illinois and the Board of Trustees of Southern Illinois University: Procurement and Bidding; 44 Ill. Adm. Code 540
-First Notice Published: 13 Ill. Reg. 2764 - 3-3-89
-Expiration of Second Notice Period: 9-21-89 38.

## Board of Trustees of the University of Illinois

- State Colleges and Universities, the Board of Trustees of the University of Illinois and the Board of Trustees of Southern Illinois University: Procurement and Bidding; 44 Ill. Adm. Code 535
  -First Notice Published: 13 Ill. Reg. 2766 3-3-89
  -Expiration of Second Notice Period: 9-21-89 Joint Rules of the Board of Regents, the Board of Governors of 39.
- Certification of No Objection to Proposed Rulemaking III.
- Review of Emergency Rulemaking and Peremptory Rulemaking IV.

## Department of Central Management Services

- Pay Plan; 80 Ill. Adm. Code 310 (Emergency)
  -Notice Published: 13 Ill. Reg. 10967 7-7-89 40.
- Pay Plan; 80 III. Adm. Code 310 (Emergency)
  -Notice Published: 13 III. Reg. 11854 7-14-89 41.

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# JOINT COMMITTEE ON ADMINISTRATIVE RULES

### Department of Employment Security

- 2725 Code Adm. 56 111. 13 Ill. Reg. 11872 - 7-14-89 Administrative Hearings and Appeals; -Notice Published: 42.
- Claims, Adjudication, Appeals and Hearings; 56 Ill. Adm. Code 2720 -Notice Published: 13 Ill. Reg. 11890 - 7-14-89 (Emergency) 43.
- 56 Payment of Unemployment Contributions, Interest and Penalties; 111. Adm. Code 2765 (Emergency)Notice Published: 13 III. Reg. 11911 - 7-14-89 44.
- Disqualifying Income and Reduced Benefits; 56 Ill. Adm. Code 2920 Notice Published: 13 III. Reg. 11899 - 7-14-89 (Emergency) 45.

### Department of Public Aid

- Drug Manual; 89 III. Adm. Code 141 (Emergency) -Notice Published: 13 III. Reg. 10700 6-30-89 46.
- Medical Payment; 89 III. Adm. Code 140 (Emergency) -Notice Published: 13 III. Reg. 10977 7-7-89 47.
- 88 Nursing Costs for Geriatric Facilities; Reimbursement for Nursing Costs for Geriatr Adm. Code 147 (emergency) -Notice Published: 13 III. Reg. 10999 - 7-7-89 48.

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- Adm. Code 120 (Emergency) Reg. 11929 7-14-89 89 III. 1 13 III. 1 Medical Assistance; -Notice Published: 49.
- Medical Assistance Programs; 89 III. Adm. Code 120 (Emergency)
  -Notice Published: 13 III. Reg. 12137 7-21-89 50.

### Secretary of State

- Regulations Under the Illinois Securities Law of 1953; 14.Ill. Adm. Code 130 (Emergency)
  -Notice Published: 13 Ill. Reg. 11017 7-7-89 51.
- Incorporation by Reference >

#### AGENDA

VI. Agency Responses to Joint Committee Statements of Objection

### Department on Aging

Community Care Program; 89 III. Adm. Code 240
-First Published: 12 III. Reg. 10821 - 7-1-89
-Objection Date: 6-6-89 52.

### Illinois Commerce Commission

-Response: Refusal

Fees and Taxes; 92 III. Adm. Code 1205
-First Published: 13 III. Reg. 1665 - 2-10-89
-Objection Date: 6-6-89 -Response: Refusal 53.

### Department of Conservation

The Taking of Wild Turkeys-Spring Season; 17 III. Adm. Code 710 -First Published: 12 III. Reg. 20993 - 12-23-88 -Objection Date: 4-5-89 Response: Failure to Respond 54.

### Environmental Protection Agency

Procedures for Issuing Loans from the Water Pollution Control Revolving Fund; 35 III. Adm. Code 365
-First Published: 12 III. Reg. 18030 - 11-14-88
-Objection Date: 4-5-89
-Response: Failure to Respond 55.

### Office of the State Fire Marshal

Storage, Transportation, Sale and Use of Gasoline and Volatile Olls; 41 III. Adm. Code 180 (Emergency)
-First Published: 13 III. Reg. 1875 - 2-10-89
-Objection Date: 4-5-89 56.

## Illinois Housing Development Authority

-Response: Failure to Respond

Mortgage Credit Certificates; 47 III. Adm. Code 360 -First Published: 12 III. Reg. 19603 - 11-28-88 -Objection Date: 5-9-89 -Response: Withdrawal 57.

### ILLINOIS REGISTER

# JOINT COMMITTEE ON ADMINISTRATIVE RULES

#### AGENDA

### Pollution Control Board

General Rules; 35 III. Adm. Code 101
-First Published: 12 III. Reg. 14822 - 9-23-88
-Objection Date: 5-9-89
-Response: Refusal 58.

## Department of Professional Regulation

Medical Practice Act of 1987; 68 III. Adm. Code 1285
-First Published: 13 III. Reg. 651 - 1-13-89
-Objection Date: 3-1-89 -Response: Failure to Respond 59

# JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

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### SECOND NOTICES RECEIVED

The following second notices were received by the Joint Committee on Administrative Rules during the period of July 31, 1989 through August 4, 1989 and have been scheduled for review by the Committee at its August 24, 1989 meeting or September, 1989 meeting. Other items not contained in this published list may also be considered by the Joint Committee at its August or September meeting. Members of the public wishing to express their views with respect to a proposed rule should submit written comments to the Joint Committee at the following address: Joint Committee on Administrative Rules, 509 South Sixth Street, Room 500, Springfield, IL 62701.

Scheduled for Consideration by JCAR	August 24, 1989	September
Start of First <u>Notice</u>	6/16/89 13 III. Reg. 9250	4/21/89 13 III. Reg. 5491
Agency and Rule	Department of Public Aid, Medical Assistance Programs (89 III. Adm. Code 120)	Department of Public Health, College Immunization Code (77 Ill. Adm. Code 694)
Second Notice Expires	9/15/89	9/18/89

#### ILLINOIS REGISTER

### PROCLAMATION.

Establishes A Honey Bee Quarantine

on is a parasitic mite which exists Varroa jacobsoni honey bees; and WHEREAS, already found in 10 Illinois counties, this organism spreads rapidly and can eventually kill entire colonies of bees, greatly disabling the beekeeping industry of Illinois and all states; and

counties and states can result in considerable economic loss and damage to the beekeeping industry and the services this industry provides to between illegal or unknowing transportation of bees Illinois agriculture; and WHEREAS,

necessary measures to prevent the spread of Varroa jacobsoni, and anyone WHEREAS, the Illinois Department of Agriculture will undertake all with information regarding this pest should contact the department as soon as possible;

Illinois, under the authority conferred by the Illinois Bees and Apiaries Act (Ill. Rev. Stat. 0987, Ch. 8, par. 023 et. seq.), do hereby establish State of at the boundaries of Illinois, Governor of the immediately as of this date of the Twenty-sixth of July, 1989. THEREFORE, I, James R. Thompson, a honey bee quarantine

American Energy Awareness Month

PROCLAMATION 89-355

13352

### ILLINOIS REGISTER

PROCLAMATION 89-356 Letter Carrier Day

"Energy Builds A Better America"

--1989 Thems

WHEREAS, the wise use of energy and energy producing resources is the foundation of future economic prosperity for our society; and

WHEREAS, the proper use of coal, water, natural gas, petroleum products and alternative energy sources comprises a highly complex set of issues that are of paramount importance to every citizen; and

WHEREAS, consensus regarding proper use is not easily reached; however, all involved agree that practicing energy conservation and promoting alternative energy including the use of ethanol-blended fuels is most desirable and beneficial; and

WHEREAS, institutions, government, businesses, and individual citizens alike must cooperate to achieve meaningful savings in both energy use and dollars to ameliorate the burden of rising costs of energy; and

WHEREAS, such cooperative efforts are beginning to have an impact on our energy-use habits and to demonstrate reduced energy consumption;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim October 1989 as AMERICAN ENERGY AWARENESS MONTH in Illinois in conjunction with the national observance. It is important for all citizens to be aware of the necessity of conserving energy for our mutual benefit.

Issued July 31, 1989. Filed August 7, 1989.

WHEREAS, The National Association of Letter Carriers (NALC) is celebrating its centennial in 1989, and this year marks 100 years of "Delivering For America"; and

WHEREAS, as part of the year-long centennial celebration, a giant three-foot by five-foot envelope will go on a six-month, 37,654-mile journey to all 50 states and Puerto Rico, starting in March in Washington, D.C., and ending in August in Milwaukee, Wisconsin; and

WHEREAS, at each stop NALC officials from throughout the state will join with local Postal Service officials and government, civic and labor leaders in observing the centennial, and a special postmark will be added to the envelope at each location; and

WHEREAS, the Centennial Envelope will be at the Main Post Office Building in Chicago on Monday, August 7th; and

WHEREAS, when completed, this envelope will represent the partnership by NALC's membership and the Postal Service that has allowed our nation's mail delivery system to be the most efficient and cost-effective in the world;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim August 7th, 1989, as LETTER CARRIER D.Y in Illinois.

Issued August 4, 1989. Filed August 7, 1989.

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ILLINOIS REGISTER

Driving Under the Influence Programs (P-22265/88; A-7274)

ALCOHOLISM AND SUBSTANCE ABUSE, DEPARTMENT OF

AUGUST 18, 1989

## JCAR - Joint Committee on Administrative

ACTION CODES

- Adopted Rule

- Notice of Corrections Adopted Repealer C

CC - Codification Changes - Emergency Rule E

- JCAR Statement of Objections ER M

- Modification to meet JCAR objections Emergency Repealer

- Prohibited Filing Ordered by JCAR Proposed Rule

- Peremptory or Court ordered Rules - Proposed Repealer

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17 III. Adm. Code 370  Dove Hunting (P.2502), A-10513)  17 III. Adm. Code 370  Falcary & the Captive Propagation of Raptors (P.2502, A-1057)  17 III. Adm. Code 390  Falcary & the Captive Propagation of Raptors (P.2502, A-1057)  17 III. Adm. Code 390  Falcary & the Captive Propagation of Raptors (P.2502, A-1057)  17 III. Adm. Code 150  Falcary & the Captive Propagation of Raptors (P.2502, A-1057)  17 III. Adm. Code 150  Falcary & the Captive Propagation of Raptors (P.2502, A-1057)  17 III. Adm. Code 150  III. List of Endangered & Treatened Fauna (P.2502, A-1057)  17 III. Adm. Code 100  III. List of Endangered & Treatened Fauna (P.2502, A-1058)  17 III. Adm. Code 100  III. List of Endangered & Treatened Fauna (P.2502, A-1058)  17 III. Adm. Code 100  III. List of Endangered & Treatened Fauna (P.2020, A-1058)  17 III. Adm. Code 200  III. List of Endangered & Treatened Fauna (P.2020, A-1058)  17 III. Adm. Code 200  III. List of Endangered & Treatened Fauna (P.2020, A-1058)  17 III. Adm. Code 200  III. List of Endangered & Treatened Fauna (P.2020, A-1058)  17 III. Adm. Code 200  North Point Maria Wander (P.2014)  17 III. Adm. Code 200  North Point Maria (P.271; C.21124)  17 III. Adm. Code 200  North Point Maria (P.271; C.21124)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North Point Maria (P.2014, A-11058)  17 III. Adm. Code 200  North-Tailed Der Haming by Use of Brow & Arrow (P.5022, A-11289)  17 III. Adm. Code 200  North-Tailed Der Haming by Use of Brow & Arrow (P.5022, A-11289)  17 III. Adm. Code 200  North-Tailed Der Haming by Use of Brow & Arrow (P.2093)  20 II		unting (P-2609; A-10513) Jose & Coot Hunting (P-3221; A-10525) (E-22244/88; O-3462) (P-8189) 121071) v & the Captive Propagation of Raptors (P-2522; A-10567)
17   11. Adm. Code 590   Duck, Conce & Coot Hunting (P-3221; A-1052) (E-2224/R8; O-3462) (P-8189)     17   11. Adm. Code 190   Feld Trink in Non-Department Owned or Managed Late (P-3222, A-1057)     17   11. Adm. Code 190   Feld Trink in Non-Department Owned or Managed Late (P-3222, A-1057)     17   11. Adm. Code 190   Feld Trink in Non-Department Owned or Managed Late (P-3224, A-1057)     17   11. Adm. Code 190   Feld Trink in Non-Department Owned or Managed Late (P-3224, A-1057)     17   11. Adm. Code 190   Feld Trink in Non-Department Owned or Managed Late (P-3224, A-1057)     17   11. Adm. Code 190   Central Hunting & Trapping on Department-Owned or Managed Late (P-3224, A-1057)     17   11. Adm. Code 190   In. List of Endangered & Threatened Found (P-2025, A-1057)     17   11. Adm. Code 190   In. List of Endangered & Threatened Found (P-2025)     18   Adm. Code 190   In. List of Endangered & Threatened Found (P-2025)     19   Adm. Code 190   In. List of Endangered & Threatened Found (P-2025, A-1057)     19   Adm. Code 190   In. List of Endangered & Threatened Found (P-2025, A-1058)     19   Adm. Code 190   North Point Marin (P-2015)     10   Adm. Code 100   Present Sportment of P-315, CS (1928)     11   Adm. Code 100   Present Sportment of P-315, CS (1928)     11   Adm. Code 100   Present Sportment of P-315, CS (1928)     12   Adm. Code 100   Present Sportment of P-315, CS (1928)     13   Adm. Code 100   Prink Point Marin (P-2026)     14   Adm. Code 110   Point Point Marin (P-2026)     15   Adm. Code 100   Prink Point Marin (P-2026)     16   Adm. Code 100   Prink Point Marin (P-2026)     17   Adm. Code 100   Prink Point Marin (P-2026)     18   Adm. Code 100   Prink Point Marin (P-2026)     19   Adm. Code 100   Prink Point (P-2029)     10   Adm. Code 100   Prink Point (P-2029)     11   Adm. Code 100   Prink Point (P-2029)     12   Adm. Code 100   Prink Point (P-2029)     13   Adm. Code 100   Prink Point (P-2029)     14   Adm. Code 20   Countid Point (P-2029)     15   Adm. Code 20   Countid Department (P-2		Joose & Coot Hunting (P-3221; A-10525) (E-22244/88; O-3462) (P-8189) (2171) v & the Cavive Propagation of Raptors (P-2622; A-10567)
17   11 Adm. Code 1590   Field Trials on Non-Department Owned or Managed Land (P. 2522, A-10557)   17   11 Adm. Code 1590   Field Trials on Non-Department Owned or Managed Late (P. 2522, A-10577)   17   11 Adm. Code 1500   Field Trials on Non-Department Owned or Managed Sines (P. 2324; A-1077)   17   11 Adm. Code 1500   Forest Fire Protection Districts Act, The (P-2626, A-10577) (P-11991)   17   11 Adm. Code 1500   Forest Fire Protection Districts Act, The (P-2626, A-10577) (P-11991)   17   11 Adm. Code 1500   In. List of Endangered & Threatment Param (P. 2023, 888, A-1795)   17   11 Adm. Code 1050   In. List of Endangered & Threatment Param (P. 2023, 888, A-1795)   17   11 Adm. Code 1050   In. List of Endangered & Threatment Fam. (P. 2023, 888, A-1795)   17   11 Adm. Code 2050   Muskrat, Mint, Raccoon, Opossum, Striped Skmik, Westel, Red Fox, Gray Fra, Code 1070   Pageon Shooting Permits (P-731; C-10714)   17   11 Adm. Code 2050   North Point Marina (P-731; C-10714)   17   11 Adm. Code 2050   Pageon Shooting Permits (P-731; C-10714)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; C-10714)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting Permits (P-273; A-10598)   17   11 Adm. Code 1070   Pageon Shooting		121/1)  v & the Captive Propagation of Raptors (P-2622; A-10567)
71   11 Adm. Code 930   Field Trials on Non-Department Owned or Managed Lands (P.3262, A-10572)   17   11 Adm. Code 930   Field Trials on Non-Department Owned or Managed Lands (P.3262, A-10573)   17   11 Adm. Code 870   Field Nother Eng-Protection Districts Act, The (P.2265, A-10577) (P.11991)   17   11 Adm. Code 100   Coneral Froducts Transportation Act (P.12193)   Coneral Products Transportation Act (P.12193)   Coneral Monaged Englands (P.2262, A-10577) (P.1991)   17   11 Adm. Code 1010   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   11 Adm. Code 1010   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.20353, R.4179)   17   List of Endlangered & Trreatmend From (P.2037, R.41089)   P.5087/R8; Coneral Properties of Administry (P.2641, R.41081)   17   List of Endlangered & Trreatmend From (P.2038)   17   List of Endlangered or Trreatmend Species (P.319)   17   List of Endlangered & Trreatmend From (P.20363)   17   List of Endlangered & Trreatment (P.20363)   17   List of Endlangered & Endlangered & Endlangered & List of Endlangere		
71   11 Adm. Code 870   Fish Stocking, Importation, &for Possession of Aquatic Life (PR.3264, AR.1057)   71   11 Adm. Code 1500   Forest Fire Potteric Act, The (P.2666, A.10577) (P.11991)   71   11 Adm. Code 1500   General Hunting & Trapping on Department-Owned or Admaged Sites (P.3268, A.10587)   71   11 Adm. Code 1050   11 List of Endagered & Threatened Floar (P.2035/88, A.4175)   71   11 Adm. Code 1050   11 List of Endagered & Threatened Floar (P.2035/88, A.4175)   71   11 Adm. Code 200   11 List of Endagered & Threatened Floar (P.2035/88, A.3755)   71   11 Adm. Code 200   11 List of Endagered & Threatened Floar (P.2035/88, A.3755)   71   11 Adm. Code 200   North Point Marina (P.731; C.91124, A.1266, O.13286)   71   11 Adm. Code 200   North Point Marina (P.731; C.91124, A.1266, O.13286)   71   11 Adm. Code 200   North Point Marina (P.731; C.91124, A.1266, O.13286)   71   11 Adm. Code 200   North Point Marina (P.731; C.91124, A.1266, O.13286)   71   11 Adm. Code 200   North Point Marina (P.731; C.9128, M.3409, A.9269)   71   11 Adm. Code 200   North Point Marina (P.731; C.9128, M.3409, A.9269)   71   11 Adm. Code 200   Public Use of Stace Parks & Other Properties of the Department of Conservation (P.2068/88, A.3787)   71   11 Adm. Code 200   Public Use of Stace Parks & Other Properties of the Department of Conservation (P.2068/88, A.3787)   71   11 Adm. Code 200   Squirel Hunting (P.2541; A.1060)   Sport Fishing Regs. for the Waters of III (P.1690, A.8419) (E.12643)   71   11 Adm. Code 200   Squirel Hunting (P.2541; A.1060)   71   11 Adm. Code 200   Nuhie-Tailed Der Hunting by Use of Firearns (P.442; A.1283)   71   11 Adm. Code 200   White-Tailed Der Hunting by Use of Firearns (P.442; A.1283)   71   11 Adm. Code 200   White-Tailed Der Hunting by Use of Firearns (P.442; A.12853)   2011 Adm. Code 200   Public Information, Rulentania, & Augustation (P.1507)   2011 Adm. Code 200   Security (P.7181)   Remarks & Sanitation (P.3528)   2011 Adm. Code 200   Security (P.7181)   2011 Adm. Code 200   Security (P.7181)		rials on Non-Department Owned or Managed Lands (P-3262: A-10572)
17   11 Adm. Code 1560   Forest Five Ponceion Discricts Act, The (P.2626; A-10577) (P-11991)   17   11 Adm. Code 1560   Govers Five Ponceion Discricts Act, The (P.2626; A-10577) (P-11991)   17   11 Adm. Code 1500   Govers Froducts Transportation Act (P-12193)   17   11 Adm. Code 1010   11 List of Endangered & Treatened Fore (P.2035/88; A-3758)   17   11 Adm. Code 1010   11 List of Endangered & Treatened Fore (P.2035/88; A-3758)   17   11 Adm. Code 1010   11 List of Endangered & Treatened Fore (P.2035/88; A-3758)   17   11 Adm. Code 200   10 North Point Marina (P.213; B.2046)   17   11 Adm. Code 200   10 North Point Marina (P.213; B.2046)   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; Code 200   17   11 Adm. Code 100   10 Point Marina (P.213; A-1059)   17   11 Adm. Code 100   10 Point Marina (P.213; A-1059)   17   11 Adm. Code 100   10 Point Marina (P.213; A-1059)   17   11 Adm. Code 100   10 Point Marina (P.213; A-1059)   17   11 Adm. Code 100   10 Point Marina (P.224; A-1060)   17   11 Adm. Code 100   11   11 Adm. Code 100   11   11 Adm. Code 100   12   12   12   12   12   12   12		ocking, Importation, &/or Possession of Aquatic Life (PR-3264; AR-10575)
<ol> <li>Mann, Code 1330</li> <li>General Hunting &amp; Trapportation Act (P.12193)</li> <li>Hill. Adm. Code 1100</li> <li>List of Endangered &amp; Treatened Faunt (P.2022/88; A-4178)</li> <li>Hill. Adm. Code 1050</li> <li>Hist of Endangered &amp; Treatened Faunt (P.2032/88; A-4178)</li> <li>Hill. Adm. Code 1050</li> <li>Mustarat, Mink, Raccon, Opossun, Striped Skunk, Wessel, Ref. Fox, Gray Fox, Coyole, Beaver &amp; Woodchuck (Groundhog) Trapping (P.2632; A-10589) (P.5087/88; A-10589)</li> <li>Hill. Adm. Code 200</li> <li>North Point Marina (P.731; O-8125; RC-8128; M.9409; A-9269)</li> <li>Month Point Marina Vendors (P.4216; C-10714)</li> <li>Hill. Adm. Code 201</li> <li>Pigen Shooting Fermits (P.731; C-8125; RC-8128; M.9409; A-9269)</li> <li>Hossession of Specimens or Products of the Department of Conservation (P-2036/388; A-3785)</li> <li>Hann, Code 110</li> <li>Possession of Specimens or Products of the Department of Conservation (P-2036/388; A-3785)</li> <li>Hann, Code 100</li> <li>Possession of Specimens or Products of the Department of Conservation (P-2036/388; A-3785)</li> <li>Hann, Code 100</li> <li>Possession of Specimens or Products of the Department of Conservation (P-2036/388; A-3785)</li> <li>Hann, Code 100</li> <li>Sport Feiting Reg. for the Waters of III, P.1690; A-8419) (E-12643)</li> <li>Hann, Code 100</li> <li>Sport Feiting Reg. for the Waters of III, P.1690; A-8419) (E-12643)</li> <li>Hann, Code 100</li> <li>Sport Feiting Of Wild Turkeys - Fall Gun Season, The (P-2843)</li> <li>Hann, Code 100</li> <li>White-Tailed Deer Hunting by Use of Freams (P-442; A-12839)</li> <li>Hann, Code 500</li> <li>White-Tailed Deer Hunting by Use of Freams (P-442; A-12869)</li> <li>Hann, Code 100</li> <li>Whate-Tailed Deer Hunting by Use of Reganization (A-1510)</li> <li>Hann, Code 100</li> <li>Whate-Tailed Deer Hunting by Use of Reganization (A-1510)</li> <li>Hann, Code 100</li> <li>What</li></ol>		ire Protection Districts Act, The (P-2626; A-10577) (P-11991)
17   III. Adm. Code 510		roducts Transportation Act (P-12193)
17   III. Adm. Code 1010   III. List of Endangered & Threatened Faune (P. 20235/88: A-3755)     17   III. Adm. Code 1050   III. List of Endangered & Threatened Faune (P. 20235/88: A-3755)     17   III. Adm. Code 200   Muster, Mink, Raccoon, Opossum, Striped Stank, Weasel, Red Fox, Gray Fox, Coyote, Beaver & Woodchard (Groundhoe) Trapping (P. 2622, A-10589) (P. 5087/88: A-1204/88)     17   III. Adm. Code 220   North Point Marin (P. 731; O. 8125; RC-8128: M-9409; A-9269)     17   III. Adm. Code 200   Pigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     17   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     18   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     19   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     10   III. Adm. Code 100   Prigeon Shooting Permits (P. 7518; C-10714)     11   III. Adm. Code 100   Sport Fishing Regs. for the Waters of III. (P. 1690; A-8419) (E-12643)     17   III. Adm. Code 100   Sport Fishing Regs. for the Waters of III. (P. 1690; A-8419) (E-12643)     18   III. Adm. Code 100   Taking of Wild Turkeys - End Rechery Season, The (P-2093/88; A-5900; O-5796)     19   III. Adm. Code 100   Taking of Wild Turkeys - Spring Season, The (P-2093/88; A-5900; O-5796)     19   III. Adm. Code 100   White-Tailed Deer Hunting by Use of Firezame (P-4422; A-12839)     10   III. Adm. Code 100   White-Tailed Deer Hunting by Use of Firezame (P-4422; A-12839)     11   III. Adm. Code 100   White-Tailed Deer Hunting by Use of Firezame (P-4422; A-12839)     12   III. Adm. Code 100   White-Tailed Deer Hunting & Organizat		Hunting & Trapping on Department-Owned or -Managed Sites (P-3268; A-10583)
17 III. Adm. Code 1050   III. List of Endangered & Threatened Flora (P. 20335/88; A. 3755)     17 III. Adm. Code 570   Muskrat, Mink, Recoon, Opossum, Striped Skunk, Wessel, Red Fox, Gray Fox, Coyote, Beaver & Woodchek (Groundheg) Trapping (P-2622, A-10589) (P-5687/88; A-12034/68; O-3468)     17 III. Adm. Code 200   North Point Marina Venders (P-4518; C-10714)     17 III. Adm. Code 1070   Pigeon Shooting Permist (P-7518; C-10714)     17 III. Adm. Code 1070   Poblic Use of State Parks & Other Properties of the Department of Conservation (P-20365/88; A-7385)     17 III. Adm. Code 1070   Public Use of State Parks & Other Properties of the Department of Conservation (P-20365/88; A-7385)     17 III. Adm. Code 1070   Public Use of State Parks & Other Properties of the Department of Conservation (P-20365/88; A-7385)     17 III. Adm. Code 1080   Record Orpossum, Striped Skunk, Red Fox, Gray Fox, Coyote & Woodchuck (Groundheg) Hunting (P-3273; A-1059)     17 III. Adm. Code 1090   Sport Fabing Reg. for the Wasters of III. (P-1690; A-8419) (E-12643)     17 III. Adm. Code 1090   Squire Hunting (P-2641; A-1050)     17 III. Adm. Code 1091   Taking of Wild Turkeys - Fall Archery Season, The (P-2493; A-12831)     17 III. Adm. Code 1091   Taking of Wild Turkeys - Fall Archery Season, The (P-2403; A-12831)     17 III. Adm. Code 1091   Taking of Wild Turkeys - Fall Archery Season, The (P-3609; A-12869)     17 III. Adm. Code 1091   White-Tailed Deer Hunting by Use of Firearms (P-442; A-12831)     17 III. Adm. Code 1091   White-Tailed Deer Hunting by Use of Firearms (P-442; A-12831)     18 Adm. Code 1091   White-Tailed Deer Hunting by Use of Firearms (P-442; A-12831)     18 Adm. Code 1091   White-Tailed Deer Hunting by Use of Firearms (P-442; A-12831)     18 Adm. Code 1091   County Jail Standards (P-1037)     20 III. Adm. Code 1092   Safety, Maintenance & Sanitation (P-3528)     20 III. Adm. Code 1092   Safety, Maintenance & Sanitation (P-3528)     22 III. Adm. Code 1092   Certification (P-8756)     23 III. Adm. Code 200   Certif		of Endangered & Threatened Fauna (P-20325/88; A-4179)
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H	E	YPE OF RULEMAKING	ACTION	CTION CODES
am	11	am = amendment to existing Section	A = Adopted rule	O = JCAR Objection
8	11	= codification changes	C = Correction	P = Proposed rule
u	11	new Section	CC = Codification Changes	PF = Prohibited Filing
н	11	= repeal of existing Section	E = Emergency rule	PP = Peremptory rule
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			M = Modification	S = Suspended rule
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					_	am (A-1510)	am (A-1510)	am (A-7940)	am (A-7940)		am (A-7940)	n (A-7940)	am (A-7940)	(A-7940)	_	_		_	am (A-8604)					am (A-8604)		am (A-8604)	am (A-8604)			am (A-8604)		_		(A-9497)	_		_	_				am (A-12041)	_		(A-9509)			3	(A-9509)
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THIE 21 CONTIN   THIE	CONT'D)	n (P-9133)	n (P-9133)	r (P-9082)	r (P-9082)	n (P-9133)	r (P-9082)	n (P-9133)	r (P-9082)	r (P-9082)	r (P-9082)	r (P-9082)	r (F-9082)	(F-906Z)	n (P-9133)	n (P-9133)	n (P-9133)	n (P-9133)	п (Р-9133)	n (P-9133)	n (P-9133)	n (P-9133)	n (P-9133)	n (P-9133)	n (P-9133)		am (P-1/30; A-11481)		_	am (P-4087)	am (P-3517)	_	_	am (P-16313/88; A-1182)	am (P-18110/88: A-8626)	_		(P-18114/88;	•	(F-18114/88;	am (P-18114/86; A-8630)		(P-18114/88;	am (P-18114/88; A-8630)		r (P-15047/88; A-2872)	am (P-18138/88; A-8654)	am (P-18134/88; A-8650)	am (P-1319; A-7898)	r (P-12180/88; A-1244)	=	n (P-14809/88; O-3440; K-4957;	A-4012)
THIR 23 (CONTID)	TITLE 23 (CO	451.400	451.410	451.410	451.420	451.420	451.430	451.430	451.440	451.450	451.460	451.470	451.480	761.105	451.500	451 510	451 520	451.530	451.540	451.550	451.555	451.560	451.570	451.580	451.590	451.Ap. A	200.20	500.30	1501.307	1501.309	1501.501	1501.503	1501.508	1501.509	1700.20	1720.6	1720.10	1720.20	1720.30	07 002:	1720.50	02.07/1	1720.75	1720.120	1720.140	1720.Ap. B	1760.30	1762.40	2310.80	3030.60	3030.105	3300.10	
110.90 am P   110.10 b am P   110.10 b am P   110.10 b am P   120.10 am P   120.10 am P   120.20 a	(CONT.)	u	H	4	-	=	=	=	r r	=	=	=	=		: .				d b				н	H	ы	н	h 1		1 h	=	1		-	<b>F</b> 1	-	п	н	E		=	H 1	= 1	= =	=		-	-	н		<b>L</b>		н	н
		P-12625/88;	(P-12625/88;	(P-12625/88;	(P-12625/88;	(P-12625/88;	(P-12625/88;	(P-19266/88;	(P-19266/88;	9	(P	7731)	و ا	<u>.</u>	(P-19266/88;	(F-192/9/86;	<u>.</u> 6	9 6	(P-192/9/88;	5 e	و و	ع و	. e	9	9	و ا	<u>e</u> e	<u> </u>	5 e	9	9	9	٠,	9 6	و ف	9	3	ا في			5 e	9	9		(P-8777/88; A-8459)	9	ď	ď	9	9	9	<u>e</u> 6	(K-9087)
	TITLE 23 (CON	110.90 ar	0																														227.30	227.40	230.30	230.60	254.310					_		254.2235 n	254.2245 n						0		I 451.1U I
	TITLE 17 (CONT'D)	n (P-12931)	п	n (P-2626; A-10577)	п (Р-2626; А-10577)	am (P-11991)	n (P-2626; A-10577)	am (P-11991)	n (P-2626; A-10577)	п (Р-2626; А-10577	n (P-2626; A-10577)	n (P-2626; A-10577,	n (P-2626; A-10577,		(P-2622;			am (P-441/; A-12614)		-	am (D.12160)					r (P-979; A-6992)	n (P-7181)		am (P-10737)			n (P-17064/88; A-1856)	п (Р-17064/88; А-1856)		п . Э 6		n (P-17064/88; A-1856)	am (P-1317; A-5926) (E-1605)		am (P-1317; A-5926) (E-1605)	_	n (P-9641)		(A 275.6)									am (P-12625/88; A-7610)

ILINOIS REGISTER SECTIONS AFFECTED INDEX THRU AUGUST 11, 1989	TITLE 35 (CONT'D)	101.304 n (P-14822/88; A-12055)	101.Ap.A n (P-14822/88; A-12055)	п (Р-14822/88;	=	101.II.C n (P-14822/88; A-12055)	= =	n (P-14822/88:	B n (P-14822/88;	101.Ap.C n (P-14822/88; A-12055)	101.Ap.D n (P-14822/88; A-12055)	101.Ap.E n (P-14822/88; A-12055)	n (P-14822/88;	101.II.B n (P-14822/88; A-12055)	106.701 n (P-14865/88; A-1209.4)	106.702 n (P-14865/88; A-12094)	106.703 n (P-14865/88; A-12094)	106.704 n (P-14865/88; A-12094)	106.705 n (P-14865/88; A-12094)	106.706 n (P-14865/88; A-1209.4)	106.707 n (P-14865/88; A-12094)	106.708 n (P-14865/88; A-12094)	106.709 n (P-14865/88; A-1209.t)	106.710 n (P-14865/88; A-12094)	n (P-14865/88;	n (P-14865/88;	n (P-14865/88;	106.714 II (F-14003/06; A-12094)	n (P-14865/88:	= =	n (P-14865/88:	п (Р-14865/88:		n (P-14865/88;	n (P-14865/88;	n (P-14865/88;	106.901 n (P-14865/88; A-1209.1)	106.902 n (P-14865/88; A-12094)	n (P-14865/88;	u	106.905 n (P-14865/88; A-12094)	106.906 n (P-14865/88; A-12094)	106.907 n (P-14865/88; A-1209.1)	107.100 r (P-14933/88; A-12116)	107.101 r (P-14933/88; A-12116)	107.Ap. r (P-14933/88; A-12116)	161.202 r (P-16343/88; A-9505)	A am	E E		į	201 401 n (P-5154/88: 0.20221:88: P-1624:	=	201.402 n (P-5154/88: O-29221,88: R-1624:	:
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EGISTER SCTED INDEX THRU AUGUST 11, 1989	(CONT.D)	332.130 n (P-5874)	332.150 n (P-5874)		332.170 n (P-5874)	332.180 n (F-38/4)	= =		n (P	n G	e e	u u	<u>.</u>	n (P	n G	n (P-5874)	am (P-13858/88;	am (P-13858/88;	am (P-13858/88;	am (P-13858/88;	am (P-13858/88;	am (P-13858/88;	am (P-13858/88;	am (P-13838/88;	360.90 am (P-13858/88; A-803)	A am (P-13858/88-	r (P-13858/88:	am (P-13858/88;	360.Tb. C am (P-13858/88; A-803)	401.170 am (P-982)	am (P-	am (P-	am (P-	am (P-13841/88;	am (P-13841/88;	am (P-13841/88;	am (P-13841/88;	am (P-13841/88;	n (P-13841/88;	n e	n (P	=	<b>a</b>	700.40 n (P-9645)	<b>-</b>	e.	700.70 n (P-9645)		TITLE 35	101.100 n (P-14822/88; A-12055)	r (P.	n P	e e	n (P-14822/88;	
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Proceedings   Process	201.403 201.404			I manual as as as assessed I					
A 220-60	201.404		A 5154 MG O 20201 MG D 1624	THE 35 CON	a a		731 Az B		T (000)
Principle   Prin	201.404		(F-2134/88; O-29221/86; K-1624;	730 350 F	(P-9223)		231 An C		(P-9212)
A			(P-5154/88: 0-29221/88: B-1624:	230 370	(P-9223)		243.108		(P-19290/88:
n         P. S. S. S. S. S. C. 2022 (188, R. 1624;         200.300         P. G. S. S. D. 2022 (188, R. 1624;         200.300         P. G. S. S. D. 2022 (188, R. 1624;         200.400         P. G. S. D. 2022 (188, R. 1624;         200.400			A-2066)	230.371 r	(P-9223)		243.120	E	(P-19290/88;
A-2066)         A-2069         P-92230         251,202         n           n P-515-688, C-9221/68, R-1624;         2004-01         P-92230         251,202         n           n P-515-688, C-9221/68, R-1624;         2004-01         P-92230         251,203         n           n P-15-1268, R-1624;         2004-01         P-92230         251,203         n           n P-15-1268, A-16983)         200-80         P-92230         250,203         n           n P-15-1268, A-16983)         200-80         P-92230         260,204         n           n P-15-1268, A-169	201.405	п	(P-5154/88; O-29221/88; R-1624;	230.380 r	(P-9223)		251.103	am	(E-955) (P-19
m (P-515/18)8         C-9221/188         R-102-18         D-102-10           n (P-515/48)         O-2021/188         R-102-1         20.440         (P-922)         251.208         mn           n (P-515/48)         O-2021/188         R-102-1         20.440         (P-922)         251.208         mn           n (P-515/48)         O-2021/188         R-102-1         20.440         (P-922)         251.201         mn           n (P-515/48)         O-2021/188         R-102-1         20.440         (P-922)         251.201         mn           n (P-15/24)         2.04.400         (P-922)         251.201         mn         P-102-1         251.201         mn           n (P-15/24)         2.04.400         (P-922)         260.201         251.201         mn         P-102-1         251.201			A-2066)	230.390 r	(P-9223)		251.201	am	(E-955) (P-19
A. 2006	201.405	am	(P-8/82) (D-5154/88: 0.20221/88: D-1624:	230.400 r	(P-9223)		251.202	E 6	(E-955) (P-19
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n (P.151/488, O.29221/88, R-1624)         20.440 r (P.9223)         (P.9223)         25.1315 mm           n (P.152/488, O.29221/88, R-1624)         20.440 r (P.9223)         (P.9223)         25.1301 mm           n (P.1920/688, W.2537)         20.530 r (P.9223)         (P.9223)         26.0301 r (P.9223)           n (P.1920/688, W.2537)         20.530 r (P.9223)         (P.9223)         260.202 r (P.9223)           n (P.1920/688, W.2537)         20.530 r (P.9223)         (P.9223)         260.203 r (P.9223)           n (P.151/288, A-10893)         20.550 r (P.9223)         (P.9223)         260.203 r (P.9223)           n (P.151/288, A-10893)         20.550 r (P.9223)         260.203 r (P.9223)         260.203 r (P.9223)           n (P.151/288, A-10893)         20.560 r (P.9223)         260.203 r (P.9223)         260.203 r (P.9223)           n (P.151/288, A-10893)         20.560 r (P.9223)         20.540 r (P.9223)         260.203 r (P.9223)           n (P.151/288, A-10893)         20.740 r (P.9223)         20.530 r (P.9223)         20.530 r (P.9223)         20.530 r (P.9223)           n (P.151/288, A-10893)         20.740 r (P.9223)         20.740 r (P.9223)         20.740 r (P.9223)         20.530 r (P.9223)           n (P.9223)         20.740 r (P.9223)         20.740 r (P.9223)         20.740 r (P.9223)         20.740 r (P.9223)           <	201.407	п	(P-5154/88; O-29221/88; R-1624;	230.440 r	(P-9223)		251.210	am	(E-955) (P-19
A			A-2066)	230.470 r	(P-9223)		251.212	-	(E-955) (P-19
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mm (P.1520-688, W.257) 20.250 (P.9223) 20.010 1 mm (P.15120-688, A-10893) 20.550 (P.9223) 20.050 1 mm (P.154120-688, A-10893) 20.550 (P.9223) 20.050 1 mm (P.154120-68, A-10893) 20.550 (P.9223) 20.050 1 mm (P.154120-68, A-10893) 20.550 (P.9223) 20.050 1 mm (P.154120-68, A-10893) 20.050 20.050 1 mm (P.154120-68, A-	211 101	1000	A-2000)	230 500 I	(P-9223)		101.030	E .	(E-933) (F-19 (D 16336/89-
mm (P.1529408, A.1082)  mm (P.151208 A.1082)  mm (P.151208 A.1083)  20.550	211.102	1 2	(F-19230/88, W-2331)	730 570	(F-9223)		260 102		(F-16336/88.
mm (P.1541288, A-10893) 20.550	211.122	am	(P-15294/88: A-10862)	230.530	(P. 9773)		201.007		(P-16336/88
mm (P.1541288; A-10893) 20.550 r (P-9223) 20.550	215 104	an an	(P-15412/88: A-10893)	230 540	(P-9223)		260.202		(P-16336/88:
mm (P.12384) mm (P.12384) mm (P.12384) mm (P.12384) mm (P.1241288, A-10893) mm (P.1541288, A-10893) mm (P.154128, A-10893) mm (P.154128	215 105	am a	(P-15412/88: A-10893)	230 550	(P-0223)		260.203		(P-16336/88
mm (P-1541288; A-10893)	215.206	am	(P-12384)	230 560	(P-9223)		260.204		(P-16336/88
mm (P-15412/88, A-10893) 220.580 r (P-9223) 263.00 r (P-9223) 263.102 r (P-9223) 263.202 r (P-9223) 263.202 r (P-9223) 263.302	215.420	am	(P-15412/88: A-10893)	230.570	(P-9223)		260.205	-	(P-16336/88
mm (P-1541288, A-10893)	215,430	am	(P-15412/88: A-10893)	230.580	(P-9223)		260.206	н	(P-16336/88
## (P-15412/88, A-10893)	215.432	am	(P-15412/88: A-10893)	230.590 r	(P-9223)		263.101	н	(P-16352/88;
## (P-1541288; A-10893)	215.435	am	(P-15412/88; A-10893)	230.600 r	(P-9223)		263.102	-	(P-16352/88
# (P-1541288 A-10893) 230 680 r (P-9223) 263.201 r (P-9223) 263.202 r (P-9223) 263.202 r (P-9223) 263.202 r (P-9223) 263.202 r (P-9223) 263.302 r	215.437	am	(P-15412/88; A-10893)	230.680 r	(P-9223)		263.103	-	(P-16352/88;
P. 1541288; A. 10893   230,700 r (P.9223)   263,202 r (P.9223)   263,301 r (P.9223)   263,301 r (P.9223)   263,301 r (P.9223)   263,301 r (P.9223)   263,302 r (P.9223)   263,402 r (P.9222)   263,4	215.438	#	(P-15412/88; A-10893)	230.690 r	(P-9223)		263.201	-	(P-16352/88;
# (P.15412/88; A-10893) 220.720 r (P-9223) 265.301 r (P-9223) 265.301 r (P-9223) 265.301 r (P-9223) 265.302	215.438	п	(P-15412/88; A-10893)	230.700 r	(P-9223)		263.202	H	(P-16352/88
am (P-15412/88; A-10893) 230,730 r (P-9223) 263,305 r (P-9223) 263,405 r (P-9212) 277,105 r (P-9223) 277,105	215.439	#	(P-15412/88; A-10893)	230.720 r	(P-9223)		263.301	-	(P-16352/88
Page 2013   Page	215.439	am	(P-15412/88; A-10893)	230.730 r	(P-9223)		263.303	ы	(P-16352/88
Page 13   Page	215.Ap.D	am	(P-15412/88; A-10893)	230.740 r	(P-9223)		263.304		(P-16352/88
(P-9223)	230.110	H	(P-9223)	230.770 r	(P-9223)		263.303		(F-10354/68
(P-9223)	230.140	_	(F-9223)	230.780 r	(P-9223)		263.300	H 1	(F-16352/88
Page 13   Page	230.141	-	(P-9223)	230.Tb. A r	(P-9223)		202.307	н	(F-10332/88
Page 13   Page	230.142	1	(P-9223)	230.Tb. B r	(P-9223)		263.300	H I	(F-10352/66
Page 13   Page	230.150	н	(P-9223)	230.Ap. A r	(P-9223)		262.309	н (	(F-10332/86;
Page 13   Page	230.160	н	(P-9223)	230.Ap. B r	(P-9223)		104.507		(F-10354/60
Page 13   Page	230.170		(P-9223)	230.Ap. C r	(P-9223)		203.407	H 1	(F-10334/66
(P-9223)	230.180	H	(P-9223)	230.Ap. F r	(P-9223)		101.777		(F-10334/88)
(P-9223) 23.1.30 (P-9212) 277.201 (P-9212) 277.201 (P-9223) 23.1.30 (P-9212) 277.201 (P-9223) 23.1.30 (P-9212) 277.201 (P-9223) 23.1.30 (P-9212) 277.202 (P-9212) 277.202 (P-9212) 277.202 (P-9223) 23.1.30 (P-9212) 277.301 (P-9223) 23.1.30 (P-9212) 277.301 (P-9223) 23.1.30 (P-9212) 277.301 (P-9212) 277.301 (P-9223) 277.301 (P-9212) 277.301 (P-921	230.190	4	(F-9223)	231.130 r	(P-9212)		277 100	. ,	08/9F(01-1)
(P-9223) 23.1.140 (P-9212) 277.201 (P-9213) 277.202 (P-9213) 277.203 (P-9213) 277.203 (P-9213) 277.203 (P-9213) 277.203 (P-9212) 277.203 (P-92	230.200		(F-9723)	231.120 r	(P-9212)		201.77		(P-16346/88
(P-9223)	230.210	н і	(F-9223)	231.122 r	(P-9212)		100 777		(P-16346/88
(P-9223)	117.002	н 1	(F-9223)	231.130 r	(P-9212)		207.77	4 - 1-	(P-16346/88
(P-9223)   231.160   (P-9212)   277.302   77	230.212	- 1	(F-9223)	231.140	(F-9212)		277 301		(P-16346/88
(P-9223) 231.180 r (P-9212) 277.401 r (P-9223) 231.180 r (P-9212) 277.402 r (P-9223) 231.180 r (P-9212) 277.402 r (P-9223) 231.200 r (P-9212) 233.101 r (P-9223) 231.200 r (P-9212) 233.102 r (P-9223) 231.200 r (P-9212) 233.102 r (P-9223) 231.200 r (P-9212) 233.201 r (P-9223) 231.200 r (P-9212) 233.201 r (P-9223) 231.200 r (P-9212) 233.203 r (P-9223) 231.320 r (P-9212) 233.303 r (P-9223) 233.	230.220	H 8	(F-9223)	231.150	(F-9212)		277.302		(P-16346/88
C   C   C   C   C   C   C   C   C   C	230.230		(F-5223)	231.180	(P-9212)		277.401		(P-16346/88
(P.9223)         231.200         (P.9212)         283.101         7           (P.9223)         231.210         (P.9212)         283.102         7           (P.9223)         231.200         (P.9212)         283.102         7           (P.9223)         231.230         (P.9212)         283.303         7           (P.9223)         231.250         (P.9212)         283.201         7           (P.9223)         231.250         (P.9212)         283.202         7           (P.9223)         231.250         (P.9212)         283.203         7           (P.9223)         231.350         (P.9212)         283.204         7           (P.9223)         231.350         (P.9212)         283.301         7           (P.9223)         231.350         (P.9212)         283.302         7           (P.9223)         231.350         231.350	230 241		(P-9223)	231 190	(P-9212)		277.402		(P-16346/88
Page 12   Page	230.250		(P-9223)	231 200	(D-0212)		283.101		(P-16365/88
P.9223   231.20   P.9212   283.103   P.9223   283.201   P.9212   283.201   P.9223	230.260		(P-9223)	231 210	(P-9212)		283.102	-	(P-16365/88
r         (P-9223)         231.240         r         (P-9212)         283.201         r           r         (P-9223)         231.250         r         (P-9212)         283.202         r           r         (P-9223)         231.250         r         (P-9212)         283.203         r           r         (P-9223)         231.320         r         (P-9212)         283.204         r           r         (P-9223)         231.320         r         (P-9212)         283.204         r           r         (P-9223)         231.330         r         (P-9212)         283.301         r           r         (P-9223)         231.350         r         (P-9212)         283.302         r           r         (P-9223)         231.350         r         (P-9212)         283.302         r	230,270		(P-9223)	231.230 r	(P-9212)		283.103	н	(P-16365/88
r (P-9223) 23.1.250 r (P-9212) 283.202 r 283.202 r (P-9223) 231.250 r (P-9212) 283.203 r 283.203 r (P-9223) 231.320 r (P-9212) 283.301 r (P-9223) 231.330 r (P-9212) 283.301 r (P-9223) 231.350 r (P-9212) 283.301 r 283.301 r (P-9223) 231.54 r (P-9212) 283.301 r 283.30	230.280	H	(P-9223)	231.240 r	(P-9212)		283.201	н	(P-16365/88
r (P-9223) 231.260 r (P-9212) 283.203 r (P-9223) 231.320 r (P-9212) 233.204 r (P-9223) 231.330 r (P-9212) 283.301 r (P-9223) 231.330 r (P-9212) 283.301 r (P-9223) 231.54 r (P-9212) 283.302 r (P-9223) 231.54 r (P-9212) 283.302 r (P-9212) 283.302 r (P-9223) 231.54 r (P-9212) 283.302 r (P-9212) 283.3	230.290	H	(P-9223)	231.250 r	(P-9212)	1,	283.202	H	(P-16365/88
r (P-9223) 231.320 r (P-9212) 283.304 r (P-9223) 233.305 r (P-9212) 233.305 r (P-9223) 233.305 r (P-9212) 23	230.300	1	(P-9223)	231.260 r	(P-9212)		283.203	H	(P-16365/88
r (P-9223) 231.330 r (P-9212) 283.301 r (P-9223) 233.302 r (P-9212) 283.302 r (P-9212) 28	230.310	_	(P-9223)	231.320 r	(P-9212)		283.204	-	(P-16365/88
T (P-923) 23.302 T 23.75. A r (P-9212) 283.302 T 283.302 T 293.302 T 293.303	230.320	1	(P-9223)	231.330 r	(P-9212)	et.	283.301	-	(P-16365/88
731 Am A m (PB 02)23)	230.330	-	(P-9223)	231.Tb. A r	(P-9212)		283.302	н	(P-16365/88
r (F-9223) r (F-9212)	230,340	н	(P-9223)	231.Ap. A r	(P-9212)		283.303	-	(P-16365/88

(CONT.D)	r (P-16365/88;	r (P-16365/88;	283.403 r (P-16365/88; A-9301)	r (P-16365/88;	283.501 r (P-16365/88; A-9501)	283.502 r (P-16365/88; A-9501)	r (P-16365/88;	283.504 r (P-16365/88; A-9501)	283.505 r (P-16365/88; A-9501)	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	263.500 r (F-16365/86; A-9301)	r (P-16365/88-	r (P-16365/88;	r (P-16365/88;	285.101 r (P-16365/88; A-9517)	r (P-16365/88;	r (P-16365/88;	285.104 r (P-16365/88; A-9517)	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	r (P-16365/88;	285 301 T (P-16363/86; A-9317)	r (P-16365/88;	200 am (P-15823/88;	am (P-15823/88;	301.365 am (P-15823/88; A-5984)	am (P-15844/88;	302.304 am (P-15844/88; A-5998)	am (P-15844/88;	302.50/ am (P-13844/88; A-5998)	n (P-7863)	am .	304.120 am (P-18092/88; A-7754)	am (P-9204)	am (P-13613/86;	304.140 f (F-13813/88; A-39/0		220 n	am (P-14509/88;	n (P-11669/88;	am	307.1102 am (P-7530)
n	(P-9212)	(P-9212)	(F-19290/88; W-2536)		(E-955) (P-19825/88; A-8867)	(E-955) (P-19825/88; A-8867)	(P-19825/88;	(E-955) (P-19825/88; A-8867)	(E-955) (P-19825/88; A-8867)	(E-955) (P-19825/88; A-8867)		(E-955) (P-19825/88; A-8867)				(F-10336/88; A-9303)				(P-16352/88; A-9515)	(P-16352/88; A-9515)		(P-16352/88; A-9515)					(F-10354/86; A-9515)				(P-16352/88; A-9515)				(P-16346/88; A-9513)			(P-16346/88; A-9513)	-	-	(P-16365/88; A-9501)					(P-16365/88; A-9501)	(P-16365/88; A-9501)
TITLE 35 (CONT'D)	231.Ap. B. r	ບ	243.108 am			251.202 n	251.203 am	251.208 am	251.210 am	251.212 r	251.215 am	251.301 am	260.101 r	260.102 r	260.201 r	707.097	260.203	260.205	260.206 r	263.101 r	263.102 r	263.103 r	263.201 r	263 301	263.303 r	263.304 r	263.305 r	263.300	263.308 r	263.309 r	263.401 г	263.402 r	277.101 r	277.102 r	277.103 r	Z77.201 r	207.112	277.302 r	277.401 r	277.402 r	Z83.101 r	283.102 r	283.701	283.202 r	283,203 r	283.204 r	283.301 r	283.302 r

3	# #	am	am	724.134 am (F-9909)	III da	11 00	ii ii	me	am	724.199 am (P-9909)	am	am	724.214 am (P-9909)	E E	T E	am a	am	am		ma	724.293 am (P-9909)		E	=	724.703 n (P-9909)	Ha H	am	am	725 214 am (P-9737)	<b>a</b>		am	am	am	725 301 am (P-9737)	E E	am	728.104 am (P-9786)	am	am		728.108 n (P-9/86)	<b>E</b>	am		728.142 am (P-9786)	728.143 n (P-9786)
TILLE	27	727	27	100	127	127	727	727	42L	727	72	72	7.0	7.62	72.	27	77	72	72	27	2 2	72	27	27	55	77	72.	27.	7 2	127	77	72	72	77	45	72	72	72	72	77		2, 6	127	72	27.	7.22	72
000000000	(P-12753/88; A-1190)	(P-12753/88; A-1190)	(P-12753/88; A-1190)	(P-12/53/88; A-1190)	(F-12/33/66; A-1190)	(F-12/35/86; A-1190)		(P-12753/88: A-1190)	(P-262)	(P-255)	(P-269; C-2539)	(P-1738)	(P-9835)	(P-9835)	(F-9835)	(P-9835)	(P-9835)	(P-9835)	(P-9835)	(P-9835)	(P-9835)	(F-9833) (P-15444/88: A-447)	(P-9860)	(P-9860)	(P-9860)	(P-9860)	(P-9860)	(P-9860)	(F-9860)	(P-9860)	(P-9860)	(P-9860)	(P-9860)	(P-9860)	(F-9860)	(F-9860)	(P-17167/88; A-478)	(P-15327/88; A-362) (P-9661)		(P-15347/88; A-382) (P-9683)	(P-15347/88; A-382)	(P-9683)	(P-1534 //88; A-382) (P-9683) (P-9683)	(P-15347/88; A-382) (P-9683)	(P-15449/88; A-452)	(P-15449/88; A-452) (P-9905)	(P-15455/88: A-458)
3	378.203 n	378.204 n		378.302 n		9 (	378 Ap. D. n	378 Ap. E. n	601.105 am		605.104 am	661.302 am		702.110 am	207.120 am				702.184 am		702.186 am	703.123 am		703.184 am	703.209 n	703.223 am		703.247 n	703.260 n	703.271	703.272 n	703.273 n	703.280 n			703 An A n			720.111 am				721.133 am 721.Ap.G am	-		722.151 am 722.Ap.A am	
(D)	(P-18030/88; A-7351)			(P-18030/88; A-7351)	(F-18030/88; A-7351)			(P-18030/88: A-7351)	(P-18030/88; A-7351)			(P-18030/88; A-7351)		(P-18030/88; A-7351)	(F-18030/88; A-7331)			(P-18030/88; A-7351)	(P-18030/88; A-7351)			(F-18030/88; A-7331)			(P-18030/88; A-7351)	(P-18030/88; A-7351)			(P-18030/88; A-7351)					(P-18030/88; A-7351)	(F-18030/88; A-7351)		(P-18030/88; A-7351)		(P-18030/88; A-7351)	(P-18030/88; A-7351)	(P-18030/88; A-7351)		(P-18030/88; A-7351)	(P-18030/88; A-7351)	(P-12753/88; A-1190)	(P-12753/88; A-1190)	(P-12753/88; A-1190)
3	365.104 n	365.201 n				365.301 п	365.302 n					365.404 n		•	365.500	365 503				365.601 n	365.602 n	365.603 n			365.607 n	365.702 n	365.703 n	365.704 n	365.705 n	365.707 n	365.801 n	365.802 n	365.901 n	365.902 n	365 004	365.905 n	365.1001 n	365.1002 n	365.1003 n	365.1101 n	365.1102 n	365.Ap. A n	Ex. B n	O.		378.103 n	378.201 n
0000000	(P-16396/88; A-1/94) (P-16396/88; A-1794)	(P-16396/88; A-1794)		(P-16396/88; A-1794)		(P-16396/88; A-1794)	(F-16396/86; A-1794)	(P-16396/88: A-1794)	(P-16396/88: A-1794)	(P-9471)	(P-9471)	(P-9471)	(P-9471)	(P-9471)	(F-94/I)	(P-16396/88: A-1794)	(P-15893/88: A-5993)	(P-16384/88; A-2463) (P-9426)	(P-16384/88; A-2463) (P-9426)	(P-9426)	(P-9426)	(F-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(F-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(F-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(P-9426)	(F-9426)	(P-9426)	(P-9426)	(P-9426) (P-18030/88; A-7351)	(P-18030/88; A-7351)
TITLE 35 (CONT'D)	<b>E E</b>	E	E	am	E	E I	E :	i .	am am	1 1	am	am	am	am	E I		a ma	E	m	=	am	E 8	E E	a	am		am	am	an a	a m	am	am	=	=		am	am	am	am	am a	ma !	<b>E E</b>	E E	am	u.	==	=

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ILLINOIS REGI <b>S</b> TER	SECTIONS AFFECTED INDEX	TITLE 38 (CONT'D)
	VOL. 13, THRU ISSUE #32	TITLE 38 (CONT'D)
	THRU AUGUST 11, 1989	
ILLINOIS REGISTER	SECTIONS AFFECTED INDEX	TITLE 35 (CONT'D)
	JE #32	

E #32 SECTIONS AFFECTED INDEX THRU AUGUST 11, 1989	TITLE 38 (CONT.D	450.1010 am	(F-1963; A-6927) 430.1020 am (F-12766) (F-1985; A-8077) 450.1110 am (D-17766)	450.1140 am	450.1305 am	450.1320 am	(P-1985; A-8927) 450.1335 am (P-12766)	450.1340 am	(P-1985; A-8927) 450.1360 am (P-12766)		A-8927)	100.110 n	170.10	= =	170.73	170.75 am	170.75 #	170.106 n	(P-1985; A-8927) 170.107 n (P-1756) (E-1886)	(P-1985; A-8927) 170.108 n (P-1756) (E-1886)	170.400 n	170.410 n	170.420 n	(P-1985; A-8927) 170.430 n (A-3009) 170.430 n (A-3009)	= =	170.460 п	170.470 n	170.480 n	170.490 n	170.500 n	[P-12/66] I/U.310 II (A-3069)	= =	170.530 am	170.540 n	u	170.560 n	170.570 п	п 085.07.1	n 095.071	n 00.001	F-12/66) 1/0.610 ii (A-366/3) (A-66/3) 170/620 ii (A-56/8)	170.630 п	170.640 n	170.650 п		# 029.011	170.670 am	170.700 п	(P.12766) 170.Tb. A n (A-5669)	
VOL. 13, THRU ISSUE #32	(CONT.D	=	400 120 am (P-1	ma ma	-	400.141 am (P-1	400.142 am (P-1	am	H .	E	E.	E .		400.710 am (F-1			E	am	400.1140 r (P-1	400.1530 am (P-1	am (	ma .		E I		1 .		am (	ш	ma m	ma .	450.230 am (P.1	ii ii	# H	450.290 am (P-1	ma (	вт.	me		E	450.460 am (P-1	i .	: Ha	H	am	am	am (	ma W	E E	A wo
THRU AUGUST 11, 1989		(P-6861)	(P-6861)	(F-5851)	(r-0001)	(1-00-1)	(F-6861)	(P-6861)	(P-6861)	(P-6861)	(P-6861)	(P-6861)	(P-2650)	(P-6861)	(P-2650)	(P-5851)	(P-15828/88: A-7949)	(P-15828/88: A-7949)	(P-15828/88: A-7949)	(P-15828/88; A-7949)	(P-15828/88; A-7949)	(A-5945)	(A-5945)	(A-5945)	(A-5945)	(A-5945)	(A-5945)	(A-5945)	(A-5945)	(A-5945)		(P-14097/88: O-22489/88: R-966:								A-3793)		A 2703) (P-14097/88; K-908;	(P-2889)	(P-2889)	(P-8737)	(P-8737)	(P-8737)	(P-8737)	(P-12163)	(6.17163)
ILLINOIS REGISTER SECTIONS AFFECTED INDEX	TITLE 35 (CONT.			731.202 H						731.209 n	731.210 n	731.211 n	731.900 г	731.900 r	/31.901 r	131.901 r				849.105 n	849.106 n	858.204 re			858.304 re			858.308 re	858.309 re	858.310 re	20	190 10		190.50 am		190.70 am	190.140 am		190.160 am		190.165 n	190.180 am	303 10 n							000000
VOL. 13, THRU ISSUE #32 SECTI	ONT.DI	am (P-9786)		am (F-9/86)	(D 0794)			(P-6861)	r (P-6861)	r (P-2650)	r (P-2650)	r (P-6861)				n (P-2630; A-9319)		(P-2650)	(P-2650:	(P-2650;	n (P-2650; A-9519)			(P-2650;	n (P-2650; A-9519)		(P-2650;		n (P-2650; A-9519)			n (F-2650; A-9519)			(P-2650;	n (P-2650; A-9519)	п (Р-2650; А-9519)	n (P-2650; A-9519)				n (P-2650; A-9519)	n (F-2630; A-9319)			10	2	n (P-6861)		
VOL. 13, TH	TITLE 35 (CONT'D)	728.144	728.150	730 T. B.	778 45 4	728 An B	731 101	731.101	731.102	731.102	731.103	731.103	731.110	731.111	731.112	731.113	731 120	731 121	731.122	731.130	731.131	731.132	731.133	731.134	731.140	731 147	731.143	731.144	731.145	731.150	731.151	731.152	731 160	731.161	731.162	731.163	731.164	731.165	731.166	731.167	731.170	731.171	731.172	731.174	731.190	731.191	731.192	731.193	731.194	

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(P-2709) (P-	(19) (17) (17) (17) (18) (17) (18) (17) (18) (17) (18) (17) (18) (18) (18) (18) (18) (18) (18) (18	335.700 am (335.700 am (335.700 am (335.700 am (335.700 am (336.700 am (340.20 am (340.300	P. 12766) (P. 27766) (P. 27764)	1111E 47 (CONTD) 1.170 n (1.175 n (1.180 n (1.180 n (1.180 n (1.195 n (1.19		P-5002) (P-5002) (P-5002) (P-5002) (P-5002) (P-5002) (P-5002) (P-1930; A-10827) (P-1940; A-10827) (P-1940; A-10827) (P-1940; A-10828) (P-1940; A-10829) (P-2940)
0-5807) 0-5807) (E-1873)	(P.2648) (P.2666)	535.700 em 535.710 em 540.5 em 540.5 em 540.20 em 540.20 em 540.20 em 540.10 em 540.110 em 540.300	P. 2766) P. 2766) P. 2766) P. 2764)	1.170 1.180 1.185 1.185 1.185 1.190 1.100.70 1.00.100 1.0		2-5002) 2-5002) 2-5002) 2-5002) 2-5002) 2-5002) 2-5002) 2-5003 2-5003 2-1930, A-10827) 2-19503/R8, A-2947) 2-19503/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-2009) 2-2009) 2-2009)
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(G-1872)  530,330  530,330  530,330  530,340  530,340  530,440  530,540  530,540  530,540  530,540  530,540  530,540  530,540  530,540  530,640  53			P. 2766) P. 2766) P. 2766) P. 2764)	1.185 1.196 1.196 1.196 1.196 1.100.10 1.100.10 1.100.10 1.100.120 1.100.120 1.100.115 1.20.116		2-5002) 2-5002) 2-5002) 2-5002) 2-1930, A-10827) 2-19503/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-2909) 2-2909) 2-2909) 2-2909)
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			(P. 2764) (P. 2764)	1.150 100.79 100.85 100.90 100.120 120.100 120.110 120.115 120.115 120.115 120.115 120.115 120.115 120.115 120.115 120.115 120.116 120.116 120.116 120.116 120.116 120.116		2-5002) 2-5002) 2-1930, A-10827) 2-1331) 2-8221/88, A-779) 2-8221/88, A-779) 2-8221/88, A-779) 2-8221/88, A-779) 2-8221/88, A-3024) 2-19603/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-19603/88, C-8131, W-13089) 2-2909) 2-2909) 2-2909)
			P.2764)	1.195 100.70 100.70 100.80 100.80 100.100 120.100 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.110 120.120 120.		2-5902) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1931, A-10827) 2-1311) 2-1311) 2-1311, 2-1311, 2-1311, 2-1311, 2-1311, 2-1311, 2-1311, 2-1311, 2-13525/R8, A-2947, 2-19603/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-19603/R8, C-8131, W-13089) 2-2909) 2-2909) 2-2909) 2-2909)
			P. 2764)	100.70 100.85 100.85 100.100 100.110 120.110 120.110 120.115 120.1150 120.116		P-1930, A-10827) P-1311) P-8221/88, A-779) P-8221/88, A-779) P-8221/88, A-779) P-8251/88, A-8247) P-15653/88, C-8131, W-13089) P-19653/88, C-8131, W-13089) P-29099) P-29099) P-29099)
			P. 2764)	100.70 100.10 100.10 100.10 100.10 100.10 120.10		2-1930; A-10827) 2-1930; A-10827) 2-1930; A-10827) 2-1930; A-10827) 2-1930; A-10827) 2-1930; A-10827) 2-1311) 2-1311) 2-1311] 2-1311] 2-1311] 2-1311] 2-1311] 2-1311] 2-1311] 2-13525/88; A-779) 2-19503/88; A-8947; 2-19503/88; C-8131; W-13089) 2-19603/88; C-8131; W-13089) 2-19603/88; C-8131; W-13089) 2-2909) 2-2909) 2-2909) 2-2909)
			P.2744)	100.85 100.100 100.120 120.1100 120.1100 120.115 120.115 120.115 120.115 120.115 120.116 120.116 120.116 120.116 120.116 120.116 120.116 120.120 120.1		2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1931, A-10827) 2-1311) 2-8221/88, A-779) 2-8251/88, A-779) 2-8251/88, A-779) 2-8251/88, A-779) 2-19603/88, C-8131, W-13089) 2-2909) 2-2909) 2-2909)
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			P. 2764)	100.190 100.120 120.100 120.110 120.115 120.115 120.115 120.115 120.115 120.115 120.115 120.116 120.116 120.116 120.116 120.116 120.116 120.120 120.12		2-1536, A-10827) 2-1930, A-10827) 2-1930, A-10827) 2-1311) 2-1311) 2-8221/88, A-779) 2-8221/88, A-779) 2-8251/88, A-779) 2-8251/88, A-8047) 2-1565/88, A-8047) 2-1565/88, C-8131, W-13089) 2-196603/88, C-8131, W-13089) 2-196603/88, C-8131, W-13089) 2-196603/88, C-8131, W-13089) 2-196603/88, C-8131, W-13089) 2-25099) 2-25099) 2-25099)
			P.2764) (P.2764)	100.110 100.120 120.100 120.110 120.110 120.110 160.80 360.202 360.202 360.302 360.302 360.302 360.302 360.302 201.20 201.20		P-1930; A-10827) (P-4358) P-1930; A-10827) (P-4358) P-1311) P-1311) P-13113 P-13113 P-2521/88; A-779) P-2521/88; A-779) P-1525/88; A-779) P-1525/88; A-5947; P-19603/88; C-8131; W-13089) P-19603/88; C-8131; W-13089) P-19603/88; C-8131; W-13089) P-19603/88; C-8131; W-13089) P-2909) P-2909) P-2909)
			(P. 2764) (P. 2764)	100.120 120.80 120.110 120.115 120.115 120.115 120.115 120.116 120.115 120.116 120.116 120.116 120.116 120.120		P-1930; A-10827) P-1311) P-1311) P-8221(88; A-779) P-8221(88; A-779) P-9271(88; A-779) P-19265(88; A-5947) P-19663(88; C-8131; W-13089) P-2909) P-2909) P-2909)
			P. 2764) (P. 2764)	120.100 120.110 120.110 120.115 120.115 160.80 360.103 360.302 360.302 360.302 360.302 360.302 360.302 360.302 201.30		7-1507, K-1002.7) 7-1311) 7-1311) 7-1311) 7-13113 7-13118, A-779) 7-8521/88, A-779) 7-8521/88, A-779) 7-15265/88, A-5947) 7-15265/88, A-5947) 7-19603/88, C-8131, W-13089) 7-19603/88, C-8131, W-13089) 7-19603/88, C-8131, W-13089) 7-19603/88, C-8131, W-13089) 7-2909) 7-2009) 7-2009)
			P.2764) (P.2764)	120.80 120.100 120.115 120.115 120.115 120.115 120.116 120.116 120.116 120.116		P-1311) P-821/88, A-779) P-821/88, A-779) P-821/88, A-779) P-927/88, A-72024) P-15265/88, A-5947) P-19603/88, C-8131, W-13089) P-2909) P-2909) P-2909)
			(P. 2764) (P. 2764)	120.100 120.110 120.115 120.115 120.115 160.80 360.103 360.305 360.305 360.305 360.305 360.305 360.305 360.305 360.305 360.305 360.305		2-821/88; A-779) 2-8521/88; A-779) 2-8521/88; A-779) 2-9271/88; A-2024) 2-15065/88; A-5947) 2-15065/88; A-5947) 2-19663/88; C-8131; W-13089) 2-19663/88; C-8131; W-13089) 2-19663/88; C-8131; W-13089) 2-19663/88; C-8131; W-13089) 2-2909) 2-2909) 2-2909)
			(P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764) (P.2764)	120.110 120.110 120.115 120.115 160.80 360.202 360.104 360.302 360.302 360.302 360.302 360.302 360.302 201.50		7-1311) 7-8521/88, A-779) 7-8521/88, A-779) 7-8721/88, A-779) 7-95271/88, A-5947) 7-19603/88, C-8131, W-13089) 7-2909) 7-2909)
			P-2764)	120.110 120.115 120.115 120.115 120.116 120.116 120.116 120.116 120.120 120.12		P-8521/88, A-779) P-8521/88, A-779) P-84075) P-871/88, A-2024) P-15265/88, A-5947) P-15663/88, C-8131; W-13089) P-19663/88, C-8131; W-13089) P-19663/88, C-8131; W-13089) P-19663/88, C-8131; W-13089) P-19663/88, C-8131; W-13089) P-2909) P-2909) P-2909)
			P-2764) P-2764) P-2764) P-2764) P-2764) P-2764) P-2764) P-2764) P-2764) P-2764) P-2764)	120.115 120.115 120.115 150.80 350.202 360.104 360.302 360.302 360.302 360.302 360.302 201.50 201.50		2821/88, A-779) 2-821/88, A-779) 2-4075) 2-4075 2-5271/88, A-5947, 2-15265/88, A-5947, 2-19603/88, C-8131, W-13089) 2-2909) 2-2909) 2-2909) 2-2909)
			P.2764) (P.2764)	120.115 120.115 160.80 350.202 360.103 360.305 360.305 360.305 360.305 360.305 201.50		\$4521(88, A-779) P-4075) P-2024(88, A-2024) P-15265/88, A-5947) P-19603/88, C-8131; W-13089) P-19603/88, C-8131; W-13089) P-19603/88, C-8131; W-13089) P-19603/88, C-8131; W-13089) P-2009) P-2009) P-2009)
			(P. 2764) (P. 2764)	120.115 16.80 350.202 360.104 360.302 360.302 360.302 201.50 201.50		P-4075) P-4075) P-15265/R8, A-2024) P-15265/R8, A-5947, P-19603/R8, C-8131; W-13089) P-2909) P-2909) P-2909)
			(P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764)	250.202 350.202 360.103 360.103 360.305 360.305 360.305 360.305 201.20 201.20		2-2073) P-15265/88, A-2024) P-15265/88, A-5947) P-19603/88, O-811; W-13089) P-19603/88, O-8131; W-13089) P-19603/88, O-8131; W-13089) P-19603/88, O-8131; W-13089) P-2009) P-2009) P-2009)
			P.2764) (P.2764)	160.80 350.202 360.104 360.104 360.302 360.302 360.302 201.50 201.50	am a	P-9271(88, A-2024) P-15265(88, A-5947) P-15663(88, A-5947) P-19663(88, C-8131; W-13089) P-19663(88, C-8131; W-13089) P-19663(88, C-8131; W-13089) P-19663(88, C-8131; W-13089) P-2909) P-2909) P-2909)
			(P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764)	350.202 350.103 360.104 360.104 360.105 360.305 360.305 360.305 360.305 201.20 201.20		P-15265/88, A-5947) P-19603/88, C-8131: W-13089) P-2909) P-2909) P-2909)
			P.2764)	350.202 360.103 360.104 360.103 360.302 360.302 360.302 201.20 201.20		1-15265(R8, A-5947) P-19603/R8, Q-8131; W-13089) P-19603/R8, Q-8131; W-13089) P-19603/R8, Q-8131; W-13089) P-19603/R8, Q-8131; W-13089) P-19603/R8, Q-8131; W-13089) P-2909) P-2909) P-2909)
			(P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764)	360.103 360.104 360.305 360.305 360.309 11TLE 50 201.30 201.50		P-19603/88, O-8131; W-13089) P-2909) P-2909) P-2909) P-2009)
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			(P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764) (P. 2764)	360.392 360.395 360.395 360.395 360.395 201.30 201.20 201.50		P.19603/88, O-8131; W-13089) P.19603/88, O-8131; W-13089) P.19603/88, O-8131; W-13089) P.2909) P.2909) P.2909)
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			(P-2764) (P-2764) (P-2764)	201.30		P-2909) P-2909) P-2909) P-2909)
			(P-2764) (P-2764)	201.30	•	P-2909) P-2909) P-2909)
			(P-2764)	201.50		P-2909) P-2909) P-2901)
	(P-2766) (P-2766)		(P-2764)	201.50	_	P-2909) P-2901)
	(P-2766)	540.620 am		41 144		P-2909) P-2901)
	(00/7-1)	540 630	(D.376.4)	201.60	E E	P-2901)
			(40,7-1)	00:100		(1067-1
	(P-2766)	540.640 am	(P-2764)	301.30	E E	
	(2) 20 00		W 275.43	30160	am (F	(P-2901)
	(F-2/66)	240.650 am	(F-2/04)	100		(1000
	(P-2766)	540.660 am	(P-2764)	301.70	E E	(L-2901)
	(3)50		(8)276.00	401.30	am (F	(P-2905)
	(00/7-4)	740.0V0	(1-7/04)	401 40		(3000 0
	(P-2766)	540.700 am	(P-2764)	401.60	am (	(5067-4)
	(0) = 1		0000	02 107	am (F	P-2905)
535 310 r	(P-Z/66)	240./10 am	(F-2/64)	01:101		(000
	(P.2766)	540 720 am	(P-2764)	601.10	_ _	(P-11985/88; A-2051)
	(0)=0		C 1017. A 0402)	601.20	n (F	(P-11985/88: A-2051)
TIR 025.566	(P-2/06)	Mar 001.01%	(F-1917; A-6405)		:	
S35 330 am	(P-2766)	4400.25 n	(P-44: A-7444)	06.100	-	(P-11982/88; A-2021)
	(0) 10 (0)			07 109	n (F	P-11985/88 A-2051
Ma 045.340 am	(h-7/66)	4400.Ap. A n	(F-44; A-/444)	201 60		1000 + 00/20011
435 350 am	(P.27K6)	4400 An. B. n	P 44: A-7444)	001.30	-	(F-11982/88; A-2021)
	(COLD E)			601 60	n (F	(P-11985/88: A-2051)
333.400 am	(P-2/66)	4400.Ap. C. n	(F44; A-/444)	00:100		11000 110000000000000000000000000000000
435 410 am	(P.77K6)	4400 An D n	(P-44: A-7444)	07.109	=	(P-11985/88; A-2051)
	(0010 1)	1	CO. C. 1070.	601.80	- L	(P-11985/88: A-2051)
am 000.000	(P-2/bb)	4500.30 am	(F-7860; C-10/13)			
535 510 am	(P-7766)	5040.590 r	(P-4071)	06:109	<b>E</b>	(P-11985/88; A-2051)
	(0017-1)			001 109	=	(P-11985/88: A-2051)
335.520 am	(P-2766)			2011100		1004 11 100/00/11
C15 515	(9-2766)	TITLE 47		601.110	=	(P-11985/88; A-2051)
	(00/7-1)	1	1	021 109		(P.11985/88: A.2051)
535.540 n	(P-2766)	1.35 n	(P-5002)	77.100	=	11707/00, A-4071)
	(372.0)		(0) 2000)	601.130	=	(P-11985/88; A-2051)
233.600 am	(P-Z/bb)	1.60 am	(P-5002)			Trace - control -
ms 013 252	(P-2766)	1.70 am	(P.5002)	601.140	=	(P-11985/88; A-2051)
	(0017-1)		(1000)	754 E. D	-	(D 2057/88: A 1542)
535.620 am	(P-2766)	1.85 n	(P-5002)	- CT-EX-	ä	(7+C1-100) W-1747)
	(P-7766)		(D) SOUD	919.10	E (F	(P-13535/88; C-17456/88; A-1204)
	(1-7,00)	TITE OTT.	(F-2004)	00 010		1 17575 NO. C. 1745, 199. A 1204)
535.640 am	(P-2766)	1.105	(P-5002)	07.616	T)	(P-13333/88; C-1/436/88; A-1204)
			(1000)	010 30	(P)	(D.13535/88. C.1745/88. A. 1204)
535.650 am	(P-2766)	1.110 am	(P-5002)	217.00		יבסקובט יבסוומני יבי ואסוומני שבודים
ms 099 565	(9)1766)		The second	919.40	am (P	(P-13535/88; C-17456/88; A-1204)
-	(b-7/00)	1.130 am	(P-5002)			to the second se
	(9)1/(0)		in envol	919.50	an (F	(P-13535/88; C-17456/88; A-1204)
_	(6-7/00)	1.160 п	(P-5002)	-		the section to the section of the se

March   Marc	CONT		TITLE SO (CONT'D)	T.D.	THE SO CONT.	ONT.D	TITLE 62 (CONT'D)	ONT.DI	
This case C. (1968 A. 120)   This case C. (	am	(P-13535/88; C-17456/88; A-1204)		(P-17617/88; A-5951)	2725.250	5	1773.20		(71
March   Colored   Colore	E !	P-13535/88; C-17456/88; A-1204)	4	(P-17617/88; A-5951)	2725.270		1773.21		(71
March   Marc		7-15555/88; C-1/456/88; A-1204)	TIPLE &C			(E-11872)	1774.15		34)
m   P(21, A 520) ( 580, O 347)   305,330 m   0   127238 W 46310 ( 5839)   265,230 m   0   127238 W 46310 ( 5839)   26	N 4	2-13535/88: C-17456/88: A-1204)		(P-15272/88: W-6819) (P-5839)	7737 210	n (F-12/48)	1770 13		34)
m         PSEA ASSOL (SSEO ASTT)         S03.00         (PSEASON ASSOL (SSEO ASTT)         S03.00         (PSEASON ASSOL (SSEO ASTT)         TOWN ASSOL (SSEO ASTT)	E .	251: A-8520) (E-586: O-3471)		(P-15272/88: W-6819) (P-5839)	2765 205	n (F-1945; A-8664)	1778 14		03)
m   0.215, A.8200 (0.886 0.4371)   303.10   n (0.127288, W.6459) (0.8892)   766.238   n (0.1153) (0.1153) (0.1157)   170.12   n (0.127288, W.6459) (0.8892)   766.238   n (0.215238, W.6459) (0.8892)   766.238   n (0.215238, W.6459) (0.8892)   766.238   n (0.215238, W.6459) (0.8892)   766.238   n (0.215228, W.6459) (0.8892)   766.239   n (0.215228, W.6459) (0.8892)   1816.64   n (0.21228)   1816.64	am	2-251; A-8520) (E-586; O-3471)		W-6819)	2765 325	n (P-1,52) n (P-5375: W-11961) (P-11155)	1779 12		47)
m   0.215, 48200 (2.880 C.477)   353.20 n   0.452728 w 4619) (0.8829   2764.238 n   0.45375 w (1150.011)   1790.11 m   0.712572   1790.21 m   0.712728 w 4619) (0.880.247)   353.20 n   0.452728 w 4	THE .	2-251; A-8520) (E-586; O-3471)		W-6819)	Start Start Start	(E-11911)	1779.20		47)
mm (\$251, 4520) (\$256, 0247)   393.30 n (\$2327588 Weils) (\$2583)   \$753.30 n (\$23757 Wilso) (\$11155)   \$1792.11 m (\$22257 Wilso) (\$21155)   \$1792.11 m (\$22257 Wilso) (\$22257 Wilso	am		350.320 n	W-6819)	2765.326	n (P-11155) (E-11911)	1780.16	-	52)
mm (221, 4820) (28, 0447)	am	A-8520)	350.330 n	W-6819)	2765.328	n (P-5375; W-11961) (P-11155)	1780.21		52)
This	am	A-8520) (E-586)		W-6819)	2765.330	n (P-5375; W-11961) (P-11155)	1780.31	7	52)
10   10   12   12   12   12   12   12	am	A-8520) (E-586;		W-6819)	2765.332	n (P-5375; W-11961) (P-11155)	1783.12		(99
Process   Proc	ш			W-6819)	Section 1	(E-11911)	1783.20	r (P-12	(99
	HE .			W-6819)	2765.333	n (P-5375; W-11961) (P-11155)	1784.14	_	(17)
Part	=		350.380 n	W-6819)		(E-11911)	1784.17	_	(17)
Column   C	_	A-8520) (E-586)		W-6819)	2765.334	n (P-5375; W-11961) (P-11155)	1784.21	-	71)
Column   C	Ta v	7-251; A-8520) (E-386; O-3471)		W-6819)	N. 1846	(E-11911)	1800.21		05)
C		-231; A-8320) (E-386; O-3471)		W-6819)	2765.335	n (P-5375; W-11961) (P-11155)	1800.40		05)
F. F. 10 (231)         3.945.50         7.910.00         Int. (2320)         2.000.10         Int. (2320)         1.000.10         Int. (2320)         1.000.10         Int. (2320)         1.000.10         Int. (2320)         Int. (23		-231, A-6320) (E-366, O-3411)		(F-152/2/66; W-6619) (F-3639)		-	1800.60		(50)
Column   C	1 c	251, A-6220) (E-360, C-3411)	350.450	(F-15212/86, W-0813) (F-5859)	27/0.105		1816.49		(60
C (7.15) (1.1	1 L	A 8570) (E 586.		(6-2637)	2005.1		1910.01		(22)
P. 1555808. A. 5800.1         2005.3         m. (7555) (E-4028)         2005.4         n. (7525) (E-4028)         1816.68         m. (7525) (E-1028)         1816.68         m. (7526)	= =	-251, A-8520) (E-586; O-3471)		(F-17)	2903.13		1810.04		(22)
Principle   Prin		13558/88. A-3804)		(P-3515) (E-4026) (F-531)	3006	T (P-2229; A-11502)	1816.69		(22)
Chi		-13558/88: A-3804)		(P-5017)	20005		1816 83		(2)
P.151558688, A-3804)	E	-13558/88; A-3804)			2920.65		1816.97		55)
P.   1555888 A. 3804)	-				2920.68	n (P-22295/88; A-5936)	1816.99		55)
n         P. 1535888 A. 3864.)         225.2         n         C. 53310 (E-4019)         2020.75         r         P. (11535888 A. 3864)         125.2         n         P. 53510 (E-4019)         2020.75         r         P. (11535888 A. 3864)         125.2         n         P. 53510 (E-4019)         2020.16         m         P. (11530 (E-11899)         1817.64         m         P. (12280)           A. A         P. (1355888 A. 3864)         2625.40         n         P. (3511) (E-4019)         2000.10         m         P. (3511) (E-8025)         1817.64         m         P. (12280)           A. B         n         P. (1355888 A. 3864)         260.00         m         P. (1455888 A. 3864)         1817.64         m         P. (12280)           A. D         A. (1455)         A.	=	-13558/88; A-3804)	2610.Ap. A n		2920.70	r (P-11153) (E-11899)	1816.102	_	55)
n         0.13538888, A.3804)         2.625.30         n         (P.13538888, A.3804)         2.625.40         n         (P.12280)         1817.56         nm         (P.12280)           n. A         (P.13538888, A.3804)         2.625.40         n         (P.3513) (E-4019)         2.600.230         nm         (P.7345) (E-8025)         1817.65         nm         (P.12280)           n. C         n. B         n. C	=	-13558/88; A-3804)	2625.20 п		2920.75	r (P-11153) (E-11899)	1817.49	_	(08
A In (P-1538/088, A-3804)         2.625.40 n (P-1538/088, A-3804)         2.625.40 n (P-1538/088, A-3804)         P. A. n (P-1538/088, A-3804)         2.625.40 n (P-1538/088, A-3804)         P. A. n (P-1538/088, A-3804)         2.625.50 n (P-1538/088, A-3804)         P. A. n (P-1528/08, A-158/08, A-158/08, A-158/08, A-158/08, A-158/08, A-158/08, A-158/08         P. A. n (P-1528/08, A-158/08, A-158/0	=	-13558/88; A-3804)			2920.80	r (P-11153) (E-11899)	1817.61	_	(08
Column   C	E 4 6	-13558/88; A-3804)			2960.105		1817.64	_	80)
Part	= 1	-13528/88; A-3804)	77.5.20 n		000000	mm (P-7845) (E-8025)	1817.66		80)
Part		,00%	u 107.71/7	(F-13237/88; O-2248,488; R-963;	0000.280	m (F-7845) (E-8025)	181/.6/	-	(08
Part	===	(0181)	2712 200	(D. 15757/88: O. 22492/88: D. 065.	6000.310	n (F-7845) (E-8025)	1917.08		(00)
Tile 20   Tile		-9181)	11 707-71	A-705)		(7700-7) (7507-7)	1817 07		(08
Part		-9181)	2712.203 n	(P-15257/88- O-22487/88- R-965-	TITLE 59		1817.122		(08
n         (P-181)         n         (P-181)         n         (P-181)         n         (P-12248)         n <td>=</td> <td>-9181)</td> <td></td> <td>A-795)</td> <td>106.15</td> <td></td> <td>1843.11</td> <td></td> <td>41)</td>	=	-9181)		A-795)	106.15		1843.11		41)
112.20   1	E	-9181)	2712.205 n	(P-15257/88: O-22482/88: R-965:	112.10		1846.1		48)
n         (P-18181)         2712.207         n         (P-1527/88; O-22482/88; R-965;         112.90         n         (P-20181)         n         (P-12248)         n         (	-	-9181)	The Cartier of the Ca	A-795)	112.20	n (P-8208)	1846.5	n (P-12	48)
n         (P-9181)         A-795)         TITLE 62         TITL	-	-9181)	2712.207 n	(P-15257/88; O-22482/88; R-965;	112.30	n (P-8208)	1846.12	n (P-12	48)
TITLE 62	E.	-9181)		A-795)			1846.14	n (P-12	48)
A-793 b         A-793 b <t< td=""><td>E</td><td>-9181)</td><td></td><td>(P-15257/88; O-22482/88; R-965;</td><td>THE 62</td><td></td><td>1846.17</td><td>n (P-12</td><td>18)</td></t<>	E	-9181)		(P-15257/88; O-22482/88; R-965;	THE 62		1846.17	n (P-12	18)
C	<b>F</b> (	9181)		A-795)	220.10		1846.18	n (P-12	48)
C         n         (P-181)         m         (P-1217)         660.10         am         (P-19795/88)           r         (P-224; A-12053)         2720.132         n         (P-1890)         1700.11         am         (P-12217)         660.30         am         (P-19795/88)           r         (P-224; A-12053)         2725.20         am         (P-362; W-11960)         (P-11120)         (P-12197)         660.30         am         (P-19795/88)           r         (P-224; A-12053)         2725.20         am         (P-364; W-11960)         (P-11120)         (P-11120)         (P-11120)         660.30         am         (P-19795/88)           am         (P-12935)         2725.10         am         (P-344; W-11959)         (P-11120)         (P-12317)         660.30         n         (P-19795/88)           am         (P-12935)         am         (P-12937)         am         (P-12937)         660.10         n         (P-19795/88)           am         (P-12935)         am         (P-13172)         am         (P-12975/88)         660.10         n         (P-19795/88)           A am         (P-13937)         am         (P-13172)         am         (P-131727)         am         (P-19795/88)	= =	(181)	9		200.00		TITLE 68		
r         (P-2234; A-12053)         2720.132         n         (P-3362; W-11960) (P-11139)         1701.Ap. A mm (P-12222)         (P-12222)         600.30         am (P-19795/88)           r         (P-2234; A-12053)         2725.20         am (P-3341)         (P-12197)         600.30         am (P-19795/88)           am (P-1234)         (P-3341)         (P-3341)         am (P-12197)         (P-3441)         am (P-12197)         600.30         am (P-19795/88)           am (P-12935)         (P-11872)         am (P-12197)         am (P-12197)         600.90         n (P-19795/88)           am (P-12935)         2725.100         am (P-3344; W-11959) (P-11120)         1773.15         am (P-12177)         600.100         n (P-19795/88)           am (P-124502/88, A-3801)         2725.105         am (P-3344; W-11959) (P-11120)         1773.15         am (P-12217)         600.100         n (P-19795/88)           am (P-13677/88, A-3801)         2725.105         am (P-344; W-11959) (P-11120)         1773.15         am (P-12217)         610.20         am (P-19205/88)           n (P-1567/88, A-3801)         2725.120         am (P-3344; W-11959) (P-11120)         1773.19         am (P-12217)         610.20         am (P-12025/88)		(1816)			170071		600 10		95/88: A-3665
r         (P-224; A-12053)         (E-11890)         (F-11800)         (F-12197)         660.60         sim (P-19795/88)           am (P-12345)         (P-3344; W-11959)         (P-11120)         (P-11872)		-2234; A-12053)			1701.Ap. A	Ĩ	600.30		95/88; A-3665)
am         (P-3531)         2725.20         am         (P-19795/88;         am         (P-12935)         am         (P-12935)         am         (P-12935/88;         am         (P-12931/1)         am         (P-19795/88;         am         (P-19795/88;         am         (P-1502/88;         am         (P-1020/88;         am         (P-10202/88;	-	-2234; A-12053)			1761.11		09:009		
am (P-1295) am (P-1295) A m (P-1295) am (P-1295) A m (P-1295) A m (P-1295) A m (P-1295) B m (P-1295) A m (P-1295) B m (P-12917) A m (P-1295) B m (P-12917) A m (P-12917) B m (	E E	-3531)		-11959) (P-11120)	1761.12		08009		
am (F-1295)  A am (P-1248)  A am (P-	E	-12935)		200000	1772.12		06:009	n (P-19	
1773.17 am (P-12509/88; A-3951)  1773.17 am (P-12517)  1773.19 am (P-12517)	E E	14507/88: 4-1780)		(F-5344; W-11959) (F-11120)	173.5		600.100	n (F-19	
n (P-17617/88; A-5951) (E-11872) (B-211872) (B-211872) (B-211873) (B-211873) (B-211873) (B-211873) (B-211873) (B-211873) (B-20205/88; A-5951) (B-211873) (B-20205/88; A-29205/88; A-29213) (B-20205/88; A-29213) (B-20205/88	<b>I</b>	15269/88; A-3801)		(P-5344; W-11959) (P-11120)	1773.15		610.10		
n (P-17617/88; A-5951) 2725-120 am (P-5344; W-11959) (P-11120) 1773-19 am (P-12317) 610.30 am	-	-17617/88; A-5951)		(E-11872)	173.17		610.20		05/88; A-3690)
W. CANAL	=	-17617/88; A-5951)		(P-5344; W-11959) (P-11120)	1773 10	mm (P.12317)	00000		.000 + 000 30

THRU AUGUST 11, 1989

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ILLINOIS REGISTER SECTIONS AFFECTED INDEX THRU AUGUST 11, 1989	TITLE 68 (CONT'D	25) 1360.50 am (P-14963/88; A-424) 25) am (P-14963/88; A-4234)	1360.60 am (P-14963/88;	(22) 1360.63 n (P-14963/88; A-4234) 1360.70 sm (P-14963/88; A-4234)		1360.75 n	1360.80 r (P-14963/88;	25) 1360.85 am (P-14963/88; A-4234)	1360 An A r (P-14963/88)	1360.Ap. B. r. (P-14963/88)	1400.10 r (P-2913)	1400.20 am	1400.20 am	1400.30 am	1400.30 am	23) 1400.40 am (F-2913)	1400 50	1400.50	1400.60 am		1400.70 am	1400.80 am	23) 1400.50 am (F-2915) 1465 10 n (P-1388) (F-1616)	1465.20 n (P-1388)	1465.30 n (P-1388)	1465.40 n (P-1388)		1465.70 n	1465.90 n	1470.5 n	1470.7 n	1470.10 am	1470.10 r (P-5426)	14/0.10 H	1470.20 n	1470.20 am	1470.30 am	1470.40 r	1470.50 r	1470.60 r (F-3426)	14/0.80 n	1470.70 am	1470.80 am	1470.90 am	1470.100 am	1480.20 am	1500.10 am (P-18100/88; A-3826)	110001
VOL. 13, THRU ISSUE #32	CONT.DI	1285.225 n (P-15880/88; A-10925)	n (P-15880/88;	1285.235 n (P-13880/88; A-10925)	n (P-15880/88;	n (P-15880/88;	п (Р-15880/88;	1285.260 n (P-15880/88; A-10925)	n (P-15880/88-	n (P-15880/88;	n (P-15880/88;	n (P-15880/88;	0 n (P-15880/88;	r (P-15854/88;	r (P-15854/88;	1250.30 r (P-13634/86; A-10923	(P.15854/89.	r (P-15854/88:	r (P-15854/88;	1290.60 r (P-15854/88; A-10923)	r (P-15854/88;	r (P-15854/88;	1290.90 T (F-13634/88; A-10923)	r (P-15854/88;	r (P-15854/88;	r (P-15854/88;		1290.140 r (F-13634/86; A-105.2)	r (P-15854/88;	1	-	_ i	1320.20 am (F-8606/88; A-6994)		am (P-8606/88:	ma (	am (P-8606/88;	am (P-8606/88;	am (P-8606/88;	am (P-8606/88;	1320.93 n (F-8606/88; A-6994)		n (P-8606/88;	u u		ma ma	1360.30 am (P-14963/88; A-4234)	ı a
SECTIONS AFFECTED INDEX THRU AUGUST 11, 1989	1270 AN CONT'D) (567789. A 4101)	: 1	1220.410 n (P-5867/88; A-4191)		r (P-5867/88;	am (P-5867/88;	n (P-5867/88;	1220.510 n (P-5867/88; A-4191)	n (P-5867/88:	:	1220.540 n (P-5867/88; A-4191)	1220.550 n (P-5867/88; A-4191)	n (P-5867/88;	r (P-5867/88;	E .	1220.Ap. C. am (P-386)/88; A-4191)	III III	ii .	r (P-8536/88;	r (P-8536/88;	r (P-8536/88;	r (P-8536/88;	1200.55 r (F-85350/88; A-513)		r (P-8536/88;	r (P-8536/88;	1280.105 r (P-8536/88; A-513)		E E	V	u u	1285.30 n (F-85/1/88; A-483)			u u	am (F	E .	u t	1265.50 am (F-2/4, A-10615) (E-551)	= =	: E	1285.110 n (P-8571/88; A-483)	n (F	=	u u	1285.200 n (P-15880/88; A-10925)	= =	<b>=</b>
VOL. 13, THRU ISSUE #32 SECTIONS A	TITLE 68 (CONT'D) 61000588: A 3600)	E E	750 1000 r (P-6934)		=		750.2000 n (P-6949)			=	<b>L</b>		н	=	750 3000 r (F-6934)	= -			750.3020 n (P-6949)	-	=	750 3040 r (P-6934)	= 1	. =	-	750.3060 n (P-6949)	= -				750.4040 r (P-6934)			-	, , o	am	E E	1220.30 am (P-11993; C-12648)	1 5	<b>E</b>	ma	1220.150 r (P-5867/88; A-4191)	u	ma .		1220.240 am (F-360//66; A-4191)	= =	1220.350 n (P-5867/88; A-4191)

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THE T. CONT.D.   THE		ILLINOIS REGISTER	COOP PERSONAL INCIDENT	VOL 13 TUBILISEUE #23	ILLINOIS REGISTER IN	REGISTER INDEX	TUDII AIIGHET 11 1080
TILLE TA CONTINE   TILLE TA CO	VOL. 13, THRU ISSUE #32 SEC	SECTIONS AFFECTED INDEX	THRU AUGUST 11, 1989	VOL. 13, 17RO 1530E #32	SECTIONS AFF	ECTED INDEA	IIINO AUGUST 11, 1769
13.13.188 A A-644)         30.3.300 mg (P.311388; A-4544)         30.3.300 mg (P.311388; A-6444)         30.0.330 mg (P.3113	TITLE 77 (CONT'D)	TITLE 77 (CO	NT.D)	TITLE 77 (CONT'D)		TITLE 77 (CONT.	a
OF 201388 A-4464         30.00.00         0.00.00	P-21333/88;	300.3070	(P-21333/88;	P-21893/88;		330.2840 am	P-21893/88;
OF 2013988 A-44640         30 0.100         of 2013988 A-4640         30 0.100         of 201398	am (P-21333/88;	300.3080	(P-21333/88;	am (P-21893/88;			
(P.1113188, A.4464)         (D.1113188, A.4464)         (D.1113188, A.4664)         (D.1113188, A.4664)         (D.1113188, A.4664)         (D.1113188, A.4664)         (D.1113188, A.4664)         (D.111318, A.4664)	am (P-21333/88;	300.3090	(P-21333/88;	am (P-21893/88;	4	_	
ID CATASTAR A-44440         DATA DO EN CATASTAR A-44440         DATA D	am (P-21333/88;	300.3100		am (P-21893/88;			
ID CATASTAR A-44440         STATA OF THE PROPRIES A-444400         STATA OF THE PROPRIES A-44440         STATA OF TH	am (P-21333/88;	300.3110	(P-21333/88;	am (P-21893/88;			
Chilliana Assest         300.110 mm (P.2113808, A-464)         300.210 mm (P.2	am (P-21333/88;	300.3120	(P-21333/88;	am (P-21893/88;			
mm         Changes Acade         300.3140         mm         Changes Acade         300.3140         mm         Changes Acade         300.300         mm         Changes Acade	am (P-21333/88;	300.3130	(P-21333/88;	am (P-21893/88;			
mm         Changas Audie)         300.2210         mm         Changas Audie)         300.2220	am (P-21333/88;	300.3140	(P-21333/88;	am (P-21893/88;		_	(P-21893/88; A-6562)
mm (2.131888 A-4644)         300.230 mm (2.131888 A-4644)         300.70 mm (2.13188 A-4644) <td>am (P-21333/88;</td> <td>300.3210</td> <td>(P-21333/88;</td> <td>n (P-21893/88;</td> <td></td> <td>_</td> <td>(P-21893/88; A-6562)</td>	am (P-21333/88;	300.3210	(P-21333/88;	n (P-21893/88;		_	(P-21893/88; A-6562)
mm (2.133388 A-4644)         300.320 mm (2.133388 A-4644)         30.03 mm (2.1333388 A-4644)         30.03 mm (2.133388 A-4644)         30	am (P-21333/88;	300.3220	(P-21333/88;	am (P-21893/88;			(P-21893/88; A-6562)
mm (2.13388 A-464)         300.340         mm (2.13388 A-464)         300.310         mm (2.13398 A-464)         300.310         m (2.13398 A-464)         300.310         m (2.13398	am (P-21333/88;	300.3230	(P-21333/88;	am (P-21893/88;			
m (2) 1233388, A4484         m (2) 123388, A4484         310.01 n         p (2) 123388, A4884         310.02.00 m         (2) 123388, A4884         310.02.00 m         (2) 123388, A4884         310.02.00 m         (2) 123388, A4684         310.02.00 m         (2) 123988, A4682         310.02.00 m         (2) 123988, A4682         310.02.00 m	am (P-21333/88;	300.3240	(P-21333/88:	am (P-21893/88:			(P-21893/88; A-6562)
m (2) 123388, A4484         300.200         m (2) 123388, A4684         300.110         m (2) 123388, A4684         300.110         m (2) 123988, A4684         30	am (P-21333/88;	300.3250	(P-21333/88;	n (P-8336)			
m (2) 1331588, Ad484         100.2370         m (2) 1331588, Ad484         310.039         m (2) 1331588, Ad545         310.130         m (2)	am (P-21333/88:	300 3260	(P-21333/88:	: 6			
(1) (1373)88 (A-664)         (100.250 m) (10.213)88 (A-664)         (10.213) (A-664) <th< td=""><td>om (D 21333/88.</td><td>300 3220</td><td>(P.21333/88.</td><td>(1-0230)</td><td></td><td></td><td></td></th<>	om (D 21333/88.	300 3220	(P.21333/88.	(1-0230)			
m (2.113888 A-4884)         300.130 m (2.11388 A-4884)         300.110 m (2.113188	(r-21333/66,	00000000	(F-21333/86,	am (F-21093/66;			(D 21002 /00, A 66.2)
mm (P.213388, A-4664)         300.3300 mm (P.213308 A-4664)         300.110 mm (P.218908 A-4664)         300.1	(F-21333/66;	300.3280	(F-21333/06;	am (P-21893/88;			
mm         C 2133388 A 44664)         300.3300 mm (P 2133088 A 44664)         300.130 mm (P 2139088 A 4665)         300.310 mm (P 2139088 A 4664)         300.130 mm (P 2139088 A 4665)         300.310 mm (P 2139088 A 4664)         300.130 mm (P 2139088 A 4665)         300.310 mm (P 2139088 A 4665)	am (P-21333/88;	300.3290	(F-21333/88;	am (P-21893/88;		_	
mm         Chilastististististististististististististis	am (P-21333/88;	300.3300	(P-21333/88;	am (P-21893/88;			
mm         C-1313348, A-4664)         300.1370         mm (P-2113348, A-4664)         300.1310         mm (P-2113348, A-6662)         300.1310         mm (P-21133448, A-6662)         300.1310         mm (P-21133448, A-6662) <td>am (P-21333/88;</td> <td>300.3310</td> <td>(P-21333/88;</td> <td>am (P-21893/88;</td> <td></td> <td></td> <td></td>	am (P-21333/88;	300.3310	(P-21333/88;	am (P-21893/88;			
mm (P.213388 A-4484)         300.330 m (P.213388 A-4484)         301.110 m (P.213988 A-4484)         301.110 m (P.213988 A-4484)         301.110 m (P.2189788 A-468C)         301.110 m (P.2189788 A-468C)         301.110 m (P.2189788 A-468C)         301.110 m (P.2189788 A-468C)         301.120 m (P.2	am (P-21333/88;	300.3320	-	n (P-21893/88;		330.3130 arm	
m (P.213388 A 44884)         30.1710 am (P.2139088 A 45652)         30.1310 am (P.2189088 A 45652)         30.1310 am (P.218	am (P-21333/88;	300.3330	(P-21333/88;	am (P-21893/88;			
mm         C-1313388, A-4664)         39.01.10         mm (P-21893088, A-46645)         39.01.310         mm (P-21893088, A-46645)         39.01.320         mm (P-21893088, A-46645)         39.01.50         mm (P-21893088, A-46645)         39.01.50         mm (P-21893088, A-46645)         39.01.50         mm (P-21893088, A-46642)         39.01.50         mm (P-21893088, A-46642)         39.01.50         mm (P-21893088, A-46642)         39.01.50         mm (P-21893088, A-46642)         39.01.320         mm (P-21893088,	am (P-21333/88;	300.3710	(P-21333/88;	am (P-21893/88;		_	
min         C.13338Re         Accidente         310,1310         min         C.219338Re         Accidente         310,1310 </td <td>вт (Р-21333/88;</td> <td>330.110</td> <td>(P-21893/88:</td> <td>am (P-21893/88:</td> <td></td> <td>_</td> <td></td>	вт (Р-21333/88;	330.110	(P-21893/88:	am (P-21893/88:		_	
m. (P.213398 A-4684)         30.130         m. (P.218998 A-4684)         30.130         m. (P.218998 A-4684)         30.1310         m. (P.218998 A-4684)         30.130         m. (P.218998 A-4684)         30.130         m. (P.218998 A-4682)         30.1310         m. (P.21899	om (D 2133/88.	330 120	(P. 21803/88	(D 21803/88.			
Telegraphies   Tele	om (D 21222/89,	330.120	(D 21902/99.	m (1-21693/66,			
m. (P.2133308 A-4684)         30.10 ml (P.2189308 A-4684)         30.11 ml (P.2189308 A-4684)         30.1	all (F-21333/86,	330.130	(F-21693/66,	am (F-21093/88;			
mm         P.2.1833088. A-4684.)         30.11.0         mm         P.2.1833088. A-468.         30.11.0         mm         P.2.1893088. A-665.	am (F-21333/06),	330.140	(F-21093/00;	an (F-21093/66,			
mm         P.2.1833/88. A-46844         350.150         am         (P.2.1833/88. A-4684)         350.150         am         (P.2.1833/88. A-4684)         350.150         am         (P.2.1833/88. A-4684)         350.150         am         (P.2.1833/88. A-4684)         350.150         am         (P.2.1893/88. A-4682)         350.150         am         (P.2.1893/88. A-4684)         350.150         am         (P.2.1893/88. A-4684)         350.150         am         (P.2.1893/88. A-6682)         350.170         am	am (P-21333/88;	330.130	(P-21893/88;	am (P-21893/88;			
m         P.2183388 A-4684         330,150         mm (P.2183388 A-4684)         330,170         mm (P.2183388 A-4684)         330,130         mm (P.21893488 A-4684)         330,130         mm (P.21893488 A-4684)         330,210         mm (P.21893488 A-4684)         330,210         mm (P.21893488 A-4684)         330,210         mm (P.21893488 A-4684)         330,220         mm (P.21893488 A-4684)         330,230         mm (P	am (P-21333/88;	330.160	(P-21893/88;	am (P-21893/88;			
m         P.2183388 A-4664         300,170         am (P.2189388 A-6652)         300,300         am (P.2189388 A-6652) <td>am (P-21333/88;</td> <td>330.165</td> <td>(P-21893/88;</td> <td>am (P-21893/88;</td> <td></td> <td>_</td> <td></td>	am (P-21333/88;	330.165	(P-21893/88;	am (P-21893/88;		_	
mm         P. 133338 A- Added)         330,137 on         mm         C. 1899388, A-6562         330,174 on         mm         C. 1899388, A-6562         330,174 on         mm         C. 1899388, A-6562         330,174 on         mm         C. 1899388, A-6562         330,175 on         mm <td>am (P-21333/88;</td> <td>330.170</td> <td>(P-21893/88;</td> <td>am (P-21893/88;</td> <td></td> <td></td> <td></td>	am (P-21333/88;	330.170	(P-21893/88;	am (P-21893/88;			
mm         P.2.183-288; A-46844         330,130 am         P.2.183-288; A-4684         330,130 am         P.2.183-288; A-4684         330,130 am         P.2.183-288; A-4684         330,130 am         P.2.183-288; A-6662         330,170 am         P.2.183-288; A-6662         330,140 am         P.2.189-288; A-6662         330,140 am	am (P-21333/88;	330.175	(P-21893/88;	am (P-21893/88;			
mm         C-21833/08 A-4684 b         330,190         mm         C-21893/08 A-4662 b         301,170 b         mm         C-21893/08 A-4662 b         301,110 b         mm         C-21893/08 B         A-6623 b         301,11	am (P-21333/88;	330.180	(P-21893/88;	am (P-21893/88;		~	
mm         P.2133348 A-4664         300.200         mm         P.2133548 A-4664         300.200         mm         P.2133548 A-4664         300.200         mm         P.2133548 A-4664         300.200         mm         P.2189348 A-4662         300.1910         mm         P.2189348 A-4662         300.1920         mm         P.2189348 A-4662         300.1920         mm         P.2189348 A-4662         300.1920         mm         P.2189348 A-4662         300.1920         mm         P.2189348 A-4662         300.1930         mm         P.2189348 A-4662         300.300         mm         P.2189348 A-4662	am (P-21333/88;	330.190	(P-21893/88;	am (P-21893/88;			
mm         C.133338 R. Ad644         330.210         am         P.21893788. Ad654         330.191         am         P.21893788. Ad654         330.191         am         P.21893788. Ad654         330.230         am         P.21893788. Ad654         330.320         am         P.21893788. Ad654         330.320         am         P.21893788. Ad652         330.190         am         P.2	am (P-21333/88;	330.200	(P-21893/88;	am (P-21893/88;			
mm         P.21893/88; A-4684         330,220         nm         P.21893/88; A-5662         330,1920         nm         P.21893/88; A-6562         330,1920         nm         P.21893/88; A-6562         330,1920         nm         P.21893/88; A-6562         330,1930         nm         P.21893/88; A-6562         330,1940         nm         P.21893/88; A-6562         330,1970         nm         P.21893/88; A-6562         330,260         nm         P.21893/88; A-6562         330,360         nm         P.21893/88; A-6562         330,36	am (P-21333/88;	330.210	(P-21893/88;	am (P-21893/88;		_	
mm         P.2.1833/88; A-4684         330.200         nm         P.2.1893/88; A-665C         330.1300         nm         P.2.1893/88; A-665C         330.1300         nm         P.2.1893/88; A-665C         330.1300         nm         P.2.1893/88; A-665C         330.1300         nm         P.2.1893/88; A-656C         330.2500         nm         P.2.1893/88;	am (P-21333/88;	330.220	(P-21893/88;	am (P-21893/88;		_	
mm         P.2133348; A-4684         330,240         mm         P.2189358; A-6562         330,530         mm         P.2189358; A-6562         330,530         mm         P.2133348; A-6562         330,340         mm         P.2189358; A-6562         330,3540         mm         P.2189358; A-6562         330,340         mm         P.	am (P-21333/88;	330.230	(P-21893/88;	am (P-21893/88;		_	
mm         P.21333/88; A-4684         330,250         am         P.21893/88; A-6562         330,1950         am         P.21893/88; A-6562         330,350         am         P.21893/88; A-6562         330,1970         am         P.21893/88; A-6562         330,350         am         P.21893/88; A-6562         330,350         am         P.21893/88; A-6562         330,350         am         P.21893/88; A-6562         330,3560         am         P.21893/88; A-6562         330,360	am (P-21333/88;	330.240	(P-21893/88;	am (P-21893/88;		_	
mm         P.2133348; A-4684         330.260         mm         P.21893748; A-6562         330.1960         mm         P.2189378; A-6562         330.1960         mm         P.2189378; A-6562         330.250         mm         P.2189378; A-6562         330.3540         mm         P.2189378; A-6562         330.3640         mm         P.2189378; A-6562         330.3640         mm         P.2189378; A-6562         330.360         mm         <	am (P-21333/88;	330.250	(P-21893/88;	am (P-21893/88;			(P-21893/88; A-6562)
am         P-21333/88; A-4684         330.1970         am         P-21893/88; A-6562         330.1970         am         P-21893/88; A-6562         330.1970         am         P-21833/88; A-6562         330.1970         am         P-21833/88; A-6562         330.1970         am         P-21893/88; A-6562         330.1970         am         P-21893/88; A-6562         330.1970         am         P-21893/88; A-6562         330.1970         am         P-21893/88; A-6562         330.200         am         P-21893/88; A-6562         330.300         am         P-21893/88; A-6562         330.200	am (P-21333/88;	330.260	(P-21893/88;	am (P-21893/88;		_	
mm         P.21333/88; A-4684)         330.272         am         P.21893/88; A-6562)         330.1980         am         P.21893/88; A-6562)         330.1366         am         P.21893/88; A-6562)         330.274         am         P.21893/88; A-6562)         330.275         am         P.21893/88; A-6562)         330.200         am         P.21893/88; A-6562)         330.230         am         P.21893/88; A-6562)         330.340         am         P.21893/88; A-6562)         330.340         am         P.21893/88; A-6562)	am (P-21333/88;	330.270	(P-21893/88;	am (P-21893/88;		_	
am         P.21333/88; A-4684         330.274         am         P.21893/88; A-6562         330.1990         am         P.21833/88; A-6652         330.366         am         P.21893/88; A-6562         330.276         am         P.21893/88; A-6562         330.270         am         P.21893/88; A-6562         330.360         am         P.21893/88; A-6562         330.360         am         P.21893/88; A-6562         330.370         am         P.21893/88; A-6562         330.370         am         P.21893/88; A-6562         330.370         am         P.21893/88; A-6562         330.370         am         P.21893/88; A-6562         330.220         am         P.21893/88; A-6562         330.370         <	am (P-21333/88;	330.272	(P-21893/88;	am (P-21893/88;			
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am         (P-21333/88; A-4684)         330,277         n         (P-21893/88; A-6562)         330,2010         am         (P-21893/88; A-6562)         330,2010         am         (P-21893/88; A-6562)         330,2369         am         (P-21893/88; A-6562)         330,2369         am         (P-21893/88; A-6562)         330,230         am         (P-21893/88; A-6562)         330,330         am         (P-21893/88; A-6562)         330,330         am         (P-21893/88; A-6562)         330,330         am         (P-21893/88; A-6562)         330,330         am         (P-21893	am (P-21333/88;	330,276	(P-21893/88;	am (P-21893/88;		_	
am         (P-21333/88; A-4684)         330.2210         am         (P-21893/88; A-6562)         330.2210         am         (P-21893/88; A-6562)         330.330         am         (P-21893/88; A-6562)         330.330         am         (P-21893/88; A-6562)         330.370         am         (P-21893/88; A-6562)         330.390         am         (P-21893/88; A-6562)         330.390         am         (P-21893/	am (P-21333/88;	330,277		am (P-21893/88;		_	
mm         (P-21333/88; A-4684)         330,2220         am         (P-21333/88; A-46562)         330,2220         am         (P-21333/88; A-4684)         330,230         am         (P-21893/88; A-6562)         330,390         am         (P-21893	am (P-21333/88;	330.278	(P-21893/88;	am (P-21893/88;			
am         (P-21333/88; A-4684)         330.2230         am         (P-21893/88; A-6562)         330.2230         am         (P-21893/88; A-6562)         330.2240         am         (P-21893/88; A-6562)         330.2240         am         (P-21893/88; A-6562)         330.2240         am         (P-21893/88; A-6562)         330.2340         am         (P-21893/88; A-6562)         330.3240         am         (P-21893/88; A-6562)         330.3250         am	am (P-21333/88;	330, 280	(P-21893/88;	am (P-21893/88;		_	
am         P-21333/88; A-4684)         330.2410         am         P-21893/88; A-6562)         330.2420         am         P-21893/88; A-6562)         330.2430         am         P-21893/88; A-6562)         330.3910         am         P-21893/88; A-6562)         330.3910         am         P-21893/88; A-6562)         330.3910         am         P-21893/88; A-6562)         330.3930         am         P-21893/88; A-6562)         330.3930         am         P-21893/88; A-6562)         330.240         am         P-21893/88; A-6562)         330.3930         am         P-21893/88;	am (P-21333/88;	330.282	(P-21893/88;	am (P-21893/88;		_	
am         (P.21333/88; A-4684)         330.286         am         (P-21893/88; A-6562)         330.2420         am         (P-21893/88; A-6562)         330.379         am         (P-21893/88; A-6562)         330.3910         am	am (P-21333/88;	330,284	(P-21893/88;	am (P-21893/88;			
am (P-21333/88; A-4684) 330.289 am (P-21893/88; A-6562) 330.2610 am (P-21893/88; A-6562) 330.3910 am (P-21893/88; A-6562) 330.3910 am (P-21893/88; A-6562) 330.260 am (P-21893/88; A-6562) 330.260 am (P-21893/88; A-6562) 330.390 am (P-21893/88; A-6562) 330	am (P-21333/88;	330.286	(P-21893/88:	am (P-21893/88;		_	
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am (P-2133388, A-4684) 330.320 am (P-2189388, A-6562) 330.2820 am (P-2189388, A-6562) 330.3820 am (P-2189388, A-6562) 330.3830 am (P-2189388, A-6562) 330.3820 am (P-2189388, A-6562) 330.3820 am (P-2189388, A-6562) am (P-2189388,	ат (Р-21333/88:	330.300	(P-21893/88;	am (P-21893/88;		_	(P-21893/88; A-6562)
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THILE 77 (CONTID)   THIL
THIR TA (CONTID)         THIR TA (CONTID)           A 6562.         350 630         am (P.21621/88, A-6040)           A 6562.         350 650         am (P.21621/88, A-6040)           A 6562.         350 650         am (P.21621/88, A-6040)           A 6562.         350 650         am (P.21621/88, A-6040)           A 6562.         350 680         r (P.8293)           A 6562.         350 880         m (P.21621/88, A-6040)           A 6562.         350 880         m (P.21621/88, A-6040)           A 6562.         350 1100         m (P.21621/88, A-6040)           A 6562.         350 1100 <t< td=""></t<>
A-6562)         350.630         am         P-21621/88           A-6562)         350.640         am         P-21621/88           A-6562)         350.640         am         P-21621/88           A-6562)         350.650         am         P-21621/88           A-6562)         350.660         am         P-21621/88           A-6562)         350.660         am         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.810         m         P-21621/88           A-6562)         350.100         m         P-21621/88           A-6563         350.100
A-6562)         350.630         am         P-21621/88           A-6562)         350.640         am         P-21621/88           A-6562)         350.640         am         P-21621/88           A-6562)         350.650         am         P-21621/88           A-6562)         350.660         am         P-21621/88           A-6562)         350.660         am         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.680         r         P-21621/88           A-6562)         350.810         m         P-21621/88           A-6562)         350.100         m         P-21621/88           A-6563         350.100
A 6562)         30.63           A 6562)         30.64           A 6562)         30.64           A 6562)         30.64           A 6562)         30.66           A 6562)         30.66           A 6562)         30.66           A 6562)         30.66           A 6562)         30.67           A 6562)         30.68           A 6562)         30.68           A 6562)         30.68           A 6562)         30.80           A 6562)         30.80           A 6562)         30.10           A 65640         30.12           A 6040

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390.190 am (P-21064/88;
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VOI 13 THBITISSITE #32	SECTIONS A FEECTED INDEX	V. THE LATERIET 11 1980	VOI 13 THRII ISSI IE #32 SECTI	ILLINOIS REGISTER SECTIONS A BEFORE INDEX THBIT ALIGIST 11 1080
VOL. 13, 174XO 135 OE #32	SECTIONS AFFECTED INDE			
TITLE 77 (CONT'D)	TITLE 77 (CONT.	CONT'D)	TITLE 77 (CONT'D)	TITLE 77 (CONT.D)
450.560 r (P-2249; A-11573)		n (P-2974)	540.160 am (P-4616)	630.150 am (P-10060)
r (P-2249;			E	am
450.610 am (P-2249; A-11573)	490.720	n (P-2974)	542.10 n (P-4544/88; A-3086)	am
ma !			= 1	630.180 am (P-10060)
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н		am (P4126) (P4500)	am (	am
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am		am (P4126)	600.900 am (P-10035)	635.60 am (P-5505)
450.940 am (P-2249; A-11573)	535.240	am (P-4126)	600.910 r (P-10035)	635.70 am (P-5505)
450.950 am (P-2249; A-11573)	535.400	am (P-4126)	600.920 r (P-10035)	am
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450.1200 am (P-2249; A-11573)		n (P-4126)	615.100 am (P-10137)	635.180 am (P-5505)
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п	85)	n (P4126)	ma	u u
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п		n (P-4500)	E E	635.Ap. C n (P-5505)
450.1320 am (P-2249; A-11573)	535.910	n (P-4500)	me	640.10 r (P-12413)
u	85)	n (P-4500)	E E	-
450.1330 am (P-2249; A-11573)	535.930	n (P-4500)	615.320 am (P-10137)	640.20 r (P-12413)
u u	85) 535.931	n (P-4500)	ma .	
450.Ap.A n (P-2249; A-11573)	535.932	n (P-4500)	ma	640.25 n (P-12433)
450.Ap.B n (P-2249; A-11573)	535,933	n (P-4500)	615.370 am (P-10137)	640.30 r (P-12413)
450.Ap.C n (A-11573)	535.934	n (P-4500)	615.510 am (P-10137)	640.30 n (P-12433)
490.10 n (P-2974)	535.935	п (Р-4500)	615.520 am (P-10137)	640.40 r (P-12413)
490.20 n (P-2974)	535.936	n (P-4500)	615.530 am (P-10137)	640.40 n (P-12433)
490.30 n (P-2974)	535.940	n (P-4500)	615.540 am (P-10137)	=
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-	540.80		am	640.90 n (P-12433)
490.610 n (P-2974)	540.90	am (P-4616)	630.140 am (P-10060)	640.100 n (P-12433)

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EGISTER	SECTIONS AFFECTED INDEX	TITLE 77 (CON	0001.067	790.1100	790.1125	790.1125	790.1127	790.1127	790.1129	790.1129	790.1131	790.1131	790.1200	790.1300		790.1345	790.1360	790.1380	790.1423	790.1425	790.1440		700.1460	790.1570	790.1570		790.1577	0031 002	790.1660	790.1685	200	790.1697	790.1706	790.1708		790.1710	790.1721	190.114	790.1842	790.1848	790.1930	790.1980	0000 002	790.2060		790.2097		790.2140	790.2180
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	VOL. 13, THRU ISSUE #32	TD		(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)		_		_				_	(P-301	(P-129	_			(P-129	(P-129	am (P-129	_	_	_			_	_	_			am (P-164		(E-12990)	_	(E-12990)
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	VOL. 13	TITLE 77 (CONT'D)	750.1840	750.1850	750.1860	750.1861	750.1862	750.1865	750.1868	750.1870	750.1876	750.1880	750.1890	750.1895	750.4	750.4	750.4	750.4	760.20	760.30	760.150	760.4	700.40	790.320	790.420	790.460		790 480	790.500		2002	790.2 <del>4</del> 0		790.548	790.580		700,600	790.630	790.721	790.799	790.799	790.860	700 000	200	790.905	01000	190.9	790.940	
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	THRU AUGUST 11, 1989		4	÷	÷																																		-			c.							
	RU AUC		(P-7194) (P-12777/88: A-10634)	(P-12777/88; A-10634)	(P-12777/88; A-10634)													A-2517)		A-2502)	A-2502)	A-2502)	A-2517)	A-2502)		A-2502)	A-2502)		A-2502)	A-2517)	A-2502)	(P-7272/88; A-2502)	A-2517)	A-2517)	A-2517)	P-7272/88; A-2502)	(P-7272/88; A-2502)	(P-7265/88; A-2517)	P-14113/88; A-2302)	,		(P-14113/88; A-1819)							
	H	6	(P-7194) (P-12777/8	-12777/8	12777/8	(P-6913)	P-6913)	(P-6913)	(P-6913)	(P-6913)	(P-6913)	P-6913)	(P-6913)	(P-6913)	(P-6913)	(P-6913)	(P-6913)	(P-7265/88;	P-7265/88;	P-7272/88;	(P-7272/88; A-2502)	(P-7272/88;	(P-7265/88;	(P-7272/88;	(F-7203/88;	P-7272/88:	P-7272/88;	-7272/88	P-12/2/88;	P-7265/88; A-2517	P-7272/88;	-7272/88	(P-7265/88; A-2517)	(P-7265/88; A-2517)	P-7265/88; A-2517	-7272/88	-7272/88	P-7265/88; A-2517)	2-14113/8	(P-6888)	P-6888)	-14113/8	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)	(P-6888)
	_	ONT.D	_ E	_	am (F	am (F	_	am (F	am (F	am (F	am (F	am (F	am (F	1 1	r (F	n (F	n (F	n (F	r (F		- 1		n (T	u u	= 1		ı.	u U	. 1	= =		E	e e	-			_	am (F	ma ,	ı me	_	E .	==						
TER	NDE	TITLE 77 (CONT'D)	698.Ap. A	700.20	700.30	710.20	710.30	710.40	710.50	710.100	710.110	710.120	710.130	710.140	710.210	710.220	710.230	725.5	725.10	725.10	725.15	725.20	725.30	725.30	725.40	725.41	725.42	725.43	45.07	25.50	725.50	725.51	725.60	725.65	07.527	07.527	1725.71	725.80	08.627	750.10	750.20	750.140	750.540	050.057	750.1800	750.1810	750 1820	750.1830	750 1925
LINOIS REGISTER	ONS AFFECTED INDEX	1	0 1	7	7	7	7	_	_	_	_	_	7	7	_	7	7	7	_	_	7	_	_				-	-	_	- (-	_	_			_	_	_					_							-
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	SECTION																						265)	565)	(000)	565)	565)	565)	(99)										544)	(4)	544)	544)	544)	£ £	A-11544)				
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	VOL. 13, THRU ISSUE #32	ส	(P-12433) (P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-12433)	(P-3599)	(P-3599)	(P-3599)	(P-3599)	(P-3599)	(P-3599)	(P-3599)	(P-8840)	(P-8840)	(P-8840)	(P-19984	(P-19984	(P-19984	(P-19984	(P-19984	(P-19984/88;	(P-19984/88;	(P-8840)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-5491)	(P-21043	(P-21043	(P-21043	(P-21043	(P-21043/88;	(P-21043/88;	(P-7194)	(P-7194)	(P-7194)	(D 7104)
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	13, T	E 77 C	640.Ap. A	640.Ap.		640.Ap. I	640.Ap. I		640.Ap. I	640.Ap. I	640.Ap. J	640.Ap. K	661.10	661.15	661.20	661.30	661.35	661.40	661.50	665.140	665.150	665.280	665.610	665.620	665.630	665.610	665.610	665.610	665.Ap. /	694.10	694.20	694.100	694.110	694.120	694.210	694.220	694.Ap. A	694.Ap. B	694.Ap. C	697.30	697.110	697.120	697.130	697.140	697.Ap.B	698.10	698.20	698.40	608 50

THRU AUGUST 11, 1989

TITLE 77 (CONT'D)	790.1060 am (P-12991/88; A-856) (P-12942)	(E-12990) 790 1100 r (P-16425/88: A-856)		me	am	790.1127 n (P-16425/88; A-856)	<b>E</b>	am	790.1131 n (P-16425/88; A-856)	ma ma	am	À	am	790.1360 am (F-12942) (E-12990)	1 0	am	-		am (	=		(P-3013; A-11/17) (E-3108)	790.1577 am (P-16425/88; A-856) (P-3015;		790.1620 am (P-12991/88; A-856)	1 5	/90.1697 am (P-3015; A-11717) (E-3108)	EFF .	(P-12942) (E-12990)	1 5	am (	790.1842 am (P-12942) (E-12990)		E		E !	790.2060 am (F-1642)/88; A-856) (F-12942) (F-12940)	790.2097 am (P-12991/88; A-856) (P-3015;		(E-12990) 790 2140 sm (P-12991/88: P-1642*/88: A-856)	1 5	ma ma
		(P-6888)				(P-6888) 790			(P-6888)					(F-0005)	5/88: A-1830)		/88; A-1830)				(F-20411/88; A-8890)	856)		_	(P-12942) (E-12990) 790	E-3108)	(F-12991/88; F-16425/88; A-856) 790 (P-3015: A-11717) (F-3108) 790		(P-16425/88; A-856) (P-12942)	38; A-856)	3-3108)	(P-12942) (E-12990) 790			E-3108)		(F-3013; A-11/1/) (E-3108) /90 /0-16425/88: A-856) (P-12042)		88; A-856) (P-12942)	(E-12990) (P-1299188: A-856) (P-12942) 790		38; A-856)
TITLE 77 (CONT'D)	750.1838 n	750.1850 n	750.1860 n	750.1861 n	750.1862 n	750.1865 n	750.1868 n	750.1870 n	750.1880 n	750.1890 n	750.1895 n	750.Ap. A n	750.Ap. B n	750 Ap. C. n	760.20 am			760.Ap. A n	790.20 am		790.320 n	790.460 am			790.480 am		/90.540 am		790.580 am	790.600 am		790.721 am	790.799 am			790.900 am	700.007		790.910 am	790 040		790.974 am

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ILLINOIS REGISTER	SECTIONS ADDROTTED INDEV
	CCH TITION

1902.20	Colorable   Colo	Autocase Acts   Autocase Act	2-12942/88; A-856) 2-12942/ (E-12990) 2-12942/ (E-1	856) 5; 5; 75 75 75 75 75 75 75 75 75 75 75 75 75			
Character   Char	Character   Char	Chiastria Element   Chia	(P-12942) (E-12990) 790,3220 am (P-12942) (E-12990) 790,3260 am (P-12942) (E-12990) 790,3260 am (P-12942) (E-12990) 790,3368; A-856) 790,3315 am (P-12428) 790,3340 am (P-12428) 790,3340 am (P-12428) 790,3340 am (P-12942) (E-12990) 790,3350 am (P-12942) (E-12990) 790,3350 am (P-12942) (E-12990) 790,3350 am (P-12942) (E-12990) 790,3370 am (P-12942) (E-12990) 790,33910 am (P-1642588; A-856) (P-3015; A-11717) (E-3108) 790,3910 am (P-1642588; A-856) (P-3015; A-11717) (E-3108) 790,3910 am (P-1642588; A-856) 790,4010 am (P-12942) (E-12990) 790,3910 am (P-1642588; A-856) 790,4010 am (P-12942) (E-12990) 790,4010 am (P-12942) (E-12990				
Part	Part	Part	(P.12942) (E.12990) (P.0.3260) am (P.12942) (E.12990) (P.12942) (E.12990) (P.12942) (P.12991/88, P.16425/88, A.856) (P.12942) (P.12992) (P.12942)	.856)  .856)			
Part	Part	Columbia	(P-12942) (B-12940) (P-12942) (P-129				
Principal Extraction	Principal Extraction	Principal Registration   Principal Registrat	(P-12942) (E-12990) (P-129	.856) .856)			
Principles Acids   Principles	Principles Acids   Principles	Price (1988)         Price (1988)<	(P.1622/88; A.856) (P.12942) 790.3333 mm (P.1642/88; A.856) (P.12942) 790.3340 mm (P.12991/88; P.1642/88; A.856) 790.3420 mm (P.12942) (P.12942) 790.3423 mm (P.12942) (P.12942) 790.3423 mm (P.12942) (P.12942) 790.3423 mm (P.12942) (P.12942) 790.3432 mm (P.12942) (P.12942) (P.12942) (P.12942) 790.3432 mm (P.12942) (	.856) .956)			
Price States & Scio (P.1342)         Price States & Scio (P.13422)         Price States & Scio (P.1342	Price State State (Price State)         Price State State State (Price State State)         Price State State State (Price State Stat	C	(P.16425/88; A.856) (P.12942) (P.16425/88; A.856) (P.12942) (P.12941) (P.12942) (P.12940) (P.12942) (P.12990) (P.12942) (P.12942) (P.1308) (P.12942) (P.1294				
C-193015 A-11770 (C-13108)	(7-3107) (F-3108) (F-	(2.1500) (2.1510) (2.	(E-12990) (P-3015, A-11717) (E-3108) (P-3015, A-11717) (E-3108) (P-12942) (E-12990) (P				
Colorable Registrate   Colorable Registration   Colorable Register   Colorable Registration   Colorable Registration   Colorable Register   Colorable Registration   Colorable Registration   Colo	Colorable   Colo	Charges   Principle   Charges   Ch	(P-1294)(8. P-1642588; A-856) (P-1294)(8. P-1642588; A-856) (P-1294)(9. P-12942) (P-12942)(9. P-12942)(9. P-12942) (P-12942)(9. P-12942)(9. P-12942) (P-12942)(9. P-12942)(9. P-12942) (P-12942)(9. P-	99			
(1-1290) (1-	Col. 1290/186, A550   790.3420 m C 1-230/186, A550 (P-2012)   790.3420 m C 1-230/186, A550 (P-12042)   790.3421 m C 1-230/186, A550 (P-2012)   790.3421 m C 1-230/186, A550 (P-2012)   790.3421 m C 1-250/186, A550 (P-2012)   790.3420 m C 1-250/186, A1277 (P-2012)   790.3420 m C 1-250/186, A250 (P-2012)   790.3420 m C	Chinachia Revision   Total and Chinachia Revision   Total	(P-12991/88; P-16425/88; A-856) 790.3420 am (P-12942) (P-12942) 790.3425 am (P-16425/88; A-856) (P-12942) 790.3425 am (P-16425/88; A-856) (P-12942) 790.3437 am (P-12942) (P-12942) 790.3440 nm (P-12942) (P-12990) 790.3402 am (P-12942) (P-12990) 790.3700 am (P-16425/88; A-856) (P-3015; A-11717) (P-3108) 790.3700 am (P-16425/88; A-856) (P-3015; A-11717) (P-3108) 790.3910 nm (P-16425/88; A-856) (P-3015; A-11717) (P-3108) 790.3910 am (P-16425/88; A-856) (P-3015; A-11717) (P-3108) 790.3910 am (P-16425/88; A-856) (P-3015; A-11717) (P-3108) 790.3910 am (P-16425/88; A-856) (P-3015; A-11717) (P-3108) (P-16425/88; A-856) (P-3015, A-11717) (P-104000) am (P-16425/88; A-856) (P-3015, A-11717) (P-104000) am (P-16425/	95			
Col. 1995   Col.	Principle   Prin	Part	(P-12942) (E-12990) (P-16425/88, A-856) (P-12942) (P-12942) (E-12990) (P-16425/88, A-856) (P-12942) (P-12942) (E-12990) (P-129	95			
Cit	Cit	Col. Col. Col. Col. Col. Col. Col. Col.	(P-12942) (E-12940) (P-12942) (E-12940) (P-16425/88, A-856) (P-12942) (P-16425/88, A-856) (P-3015; (P-16425/88, A-856) (P-3015; (P-12942) (E-12990) (P-12942) (E-12990	(95)			
CE-12900         CE-12900         PRO-3427         TO -3420         TO -12900/18. A-4550         PRO-3420         TO -3420         TO -3420<	Charlest   Charlest   700.3457   m   P-102508 & A-4550   T-102401   E-112900   T-102401   T-12901   T-102401   T-12901   T	CF 126258 A 4560 (P.12942)         709.342 mm         POL-12590 (P.12942)	(P.16425/88; A.856) (P.12942) 790.3425 am (P.159290) 790.3437 am (P.129291) (P.16425/88; A.856) (P.3015; P.90.3437 am (P.16425/88; A.856) (P.3015; P.90.3437 am (P.129291/E-12990) 790.3402 am (P.12942) (E.12990) 790.3403 am (P.12942) (E.12990) 790.3503 am (P.12942) (E.12990) 790.3503 am (P.12942) (E.12990) 790.3700 am (P.3015; A.11717) (E.3108) 790.3700 am (P.3015; A.11717) (E.3108) 790.3700 am (P.12942) (E.12990) 790.3700 am (P.12942) (E.12990) 790.3700 am (P.12942) (E.12990) 790.3700 am (P.12942) (E.12990) 790.3900 am (P.12942) (E.12990) 790.3910 am (P.12942) (E.1308) (P.12942) (E.3108) (P.12942)	95			
(E. 1990)         790.3477         (P.12901) (E. 1209)         790.3477         (P. 12001) (E. 1209)         790.3470         (P. 12001) (E. 1209)         790.3470         (P. 12001) (E. 1209)         790.3400 <th< td=""><td>(E.12901)         790.3477         (E.12001)         790.3477         (E.12001)         790.3407         (E.12001)         790.3407         (E.12001)         790.3409</td><td>(E-15901)         790.3477         (E-12001)         790.3477         (E-12001)         790.3401</td><td>(E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12991/88; P-16425/88; A-856) (P-12942) (E-12990) (P-12942) (E-12942) (E-12942) (E-12942) (E-12942) (E-12942) (E-1</td><td>95</td><td></td><td></td><td></td></th<>	(E.12901)         790.3477         (E.12001)         790.3477         (E.12001)         790.3407         (E.12001)         790.3407         (E.12001)         790.3409	(E-15901)         790.3477         (E-12001)         790.3477         (E-12001)         790.3401	(E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12991/88; P-16425/88; A-856) (P-12942) (E-12990) (P-12942) (E-12942) (E-12942) (E-12942) (E-12942) (E-12942) (E-1	95			
(P. 15207 (E. 1590)         (P. 16208 A. 285)         (P. 16208 B. 285)	(P. 152016; E. 1580)         (P. 162268; A. 286)	C 152016 (1990)         C 152016 (1990)         C 152016 (1990)         C 152016 (1990)         P0.3410         P0.1410 (1911)         P0.3410         P0.1410 (1911)         P0.3410         P0.1420 (1912)         P0.3410         P0.3410         P0.3410         P0.1420 (1912)         P0.3410         P0.3420 (1912)         P0.3420 (1912)         P0.3450 (1912)	(P-12942) (E-12990) (P-162428; A-856) (P-3015; P90.3440 n (P-1642588; A-856) P90.3452 an (P-10242) (E-12990) (P-10242) (E-12990) P90.3500 am (P-10242) (E-12990) P90.3500 am (P-10242) (E-12990) P90.3500 am (P-10242) (E-12990) P90.3500 am (P-10242) (E-12990) P90.3700 am (P-10242) (E-12990) P90.3900 am (P-102588; A-856) (P-3015; P90.4000 am (P-1042588; A-856) P-1042588; A-856) P-1042588 P-1042588; A-856) P-1042588	95			
(C) 1203(3)	(F.1528(R. A856)         (P.1542) (R. A.	Coloration   Col	(P.1622/88; A-856) (P-3015; 790.3440 n (P-1642/88; A-856) (P-3015) 790.3440 n (P-12991/88; P-1642/88; A-856) 790.3492 am (P-10342) (E-12900) am (P-10342) (E-12900) 790.3540 am (P-10342) (E-12900) 790.3540 am (P-10342) (E-12900) 790.3540 am (P-10342) (E-12900) 790.3540 am (P-10342) (E-12900) 790.3700 am (P-10342) (E-12900) 790.3700 am (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.370 am (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.3910 n (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.3945 am (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.3945 am (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.3940 am (P-1642/88; A-856) (P-3015; A-11717) (E-3108) 790.3940 am (P-1642/88; A-856) (P-1042/88; A-8				
Ching   Chin	Principle   Prin	Principal Control Co	(P.10291/8: P.16425/8: A-856) (P.03472 am (P.10291/8: P.16425/8: A-856) (P.03492 am (P.102942) (P.102901/8: P.16425/8: A-856) (P.03492 am (P.102942) (P.10	.856) 42)			
P. 1970   P. 1	Page 11/17   Page 12/18   Page 12/18   Page 12/18   Page 18/18   Pag	P. 1299188   P. 1645268 A. 856   P. 164528 A. 856	A-1111/10-1103/103/103/103/103/103/103/103/103/103	-856)			
C-15290188   C-15200188   C-1520018   C-	C-1025   Act   C-10	C-1025   Res   Parizone   Pariz	(P.1291/88; P.16425/88; A.856) 790.34942 am (P.12942) (E.12990) 790.3500 am (P.12942) (E.12990) 790.3500 am (P.12942) (E.12990) 790.3500 am (P.12942) (E.12990) 790.3700 am (P.12942) (E.12990) 790.3700 am (P.3015; A.11717) (E.3108) 790.3700 am (P.3015; A.11717) (E.3108) 790.3700 am (P.12942) (E.12990) 790.3700 am (P.12990) 790.3300 am (P.12942) (E.12990) 790.3300 am (P.16425/88; A.856) (P.3015; A.11717) (E.3108) 790.4000 am (P.16425/88; A.856) (P.1642	-856)			
(7-1324) (7-1368) (7-1369) (7-13618)	(7-1524) (7-	(7-1924) (F-1920) (F-1918) (F-1920) (F-1918) (F-1920) (F-	(P-3042) (P-11717) (E-3108) (P-3042) (P-3042) (P-12942) (P-12940) (P-12942) (P-129942)	5/88; A-856) E-3108) (P-12942)			
Page 1982   Page	(P. 12042) (E. 12090)	(P. 1302) (P. 1302) (P. 1302) (P. 1303) (P. 1303) (P. 1304) (P. 13	(P-12942) (E-12990) 790.3540 am (P-12942) (E-12990) 790.3540 am (P-12942) (E-12990) 790.3520 am (P-12942) (E-12990) 790.3700 am (P-12942) (E-12990) 790.3700 am (P-12942) (E-12990) 790.3730 am (P-16425/88: A-856) (P-3015; 790.3940 am (P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 n (P-16425/88: A-856) (P-3015; 790.3945 am (P-16425/88: A-856) (P-3015; 790.4040 am (P-16425/88: A-856) (P-3015; A-11717) (E-3108) 790.4100 am (P-16425/88: A-856) (P-3015; A-11717) (E-3108) 790.4100 am (P-16425/88: A-856) (P-16425/88: A-856) 790.4100 am (P-16425/88: A-856) 790.4100	E-3108) E-3108) (P-12942)			
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(P. 12942) (E. 12960)	(P. 1942) (P. 1940) (P. 1942) (P. 19	(P.1242) (E.1299) (P.1242) (E.	(P-12942) (E-12990) (P-13942) (E-12990) (P-3015, A-11171) (E-3108) (P-3015, A-11171) (E-3108) (P-3015, A-11717) (E-3108) (P-3015, A-11717) (E-3108) (P-16425/88, A-856) (P-3015; (P-12942) (E-12990) (P-12942) (E-12942) (P-12942) (E-12942) (P-12942) (E-12942) (E-129420				
(7-2015, A-11717) (E-3108) (P-12042)	(7-2015, A-11717) (E-3108) (P-12042)	(F. 12942) (E. 12990) (F. 12942)	(P.3015; A-11717) (E-3108) (P.10342) (E-12990) (P.10342) (E-12990) (P.3015; A-11717) (E-3108) (P.3015; A-11717) (E-3108) (P.1042/8, R.48.6) (P.3015; (P.10242) (E-12990) (P.10242) (E-1290	42)			
Principle   Prin	(F.12942) (F.12940) (F.129	(P.12942) (E-12990)	(P.12942) (E.12990) (P.3015; A.11717 (E.3108) (P.3015; A.11717 (E.3108) (P.10425/88; A.856) (P.2015; (P.10425/88; A.856) (P.3015; (P.1042) (E.12990) (P.10427/88; A.856) (P.10425/88; A.856)	73			
(E-1509) (F-15108) (F-1510	(F. 19015, A. 11717 (E-3108)         (F. 1924)0         796.5140         796.5240         796.5360         m         796.536         m	(F.1901). A.1177 (E.3108)         (F.1902). (E.12909)         790.5140         m (F.12902). (E.12909)         790.510         m (F.12902). (E.12909)         790.520         m (F.12902). (E.12909)         790.510         m (F.12902). (E.12909)         790.510         m (F.12902). (E.12909)         790.520         m (F.12902). (E.12909) <td>(P.3015; A-11717) (E-3108) (P.3015; A-11717) (E-3108) (P.12942) (E-12990) (P.12942) (E-12940) (P.1</td> <td>73</td> <td></td> <td></td> <td></td>	(P.3015; A-11717) (E-3108) (P.12942) (E-12990) (P.12942) (E-12940) (P.1	73			
P. 3015; A.11177 (E.1200)         790.3720         R. 16425/88, A.856)         P. 3015; A.11177 (E.1308)         P. 3016; A.11177 (E.1308)         P. 3016; A.11177 (E.1308)         P. 3016; A.11177 (E.1308)         P. 3016; A.1177 (E.1308)         P. 3016; A.	P. 2015. A. 1177; C. 12909)   790.3720 nm (P. 16425/88, A.856)   790.5180 nm (P. 12994)   790.5180	(P. 5015; A-11717; C-12900)         (P. 16425/88, A-856)         (P. 10427; C-12900)         (P. 16425/88, A-856)         (P. 16426)	(P.3015, A-11717, C-1209) (P.3015, A-11717, C-1209) (P.3015, A-11717, C-1209) (P.3015, A-11717, C-1209) (P.108290) (P.10828, A-856) (P.3015, A-11717) (P.3018) (P.108291/88; A-856) (P.108201/88; A-856) (P.108201/88; A-856) (P.108201/88; A-856) (P.108201/88; A-856)	(P-12942)	(P-3015; A-11717) (E-3108)		
Color   Colo	(E.3106) (E.	(F.1294) (F.	(E-3108) (P-16425/88, A-856) (P-3015; (P-16425/88, A-856) (P-3015; (P-12940) (P-12942) (E-12990) (P-16425/88, A-856) (P-3015; (P-16425/88, A-856)	(P-12942)	(P.12942) (F.12990)		_
Principle   Prin	Principle   Prin	P. 12425/88 A. 856 (P. 2015)         P. 12242/88 A. 856 (P. 2015) <th< td=""><td>(P.1642588, A.856) (P.3015; 790.3740 am. A.11717) (E.3108) (P.12942) 790.3900 am. (P.129240) 790.3900 am. (P.129242) 790.3907 am. (P.12942) (E.12990) 790.3910 n. (P.12942) (E.12990) 790.3910 n. (P.12942) (E.12990) 790.3910 am. (P.1642588, A.856) (P.3015; 790.3945 am. A.11717) (E.3108) 790.3945 am. A.11717) (E.3108) 790.3945 am. A.11717) (E.3108) 790.4040 am. (P.1642588, A.856) (P.3015; 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4100 am. (P.12942) (E.12990) 790.4100 am. (P.12942) (E.12990) 790.4100 am. (P.1642588, A.856) 790.4100 am. (P.1642588) 790.4100 am. (P.1642588, A.856) 790.4100 am. (P.1642588) 790.4</td><td>(P-12942)</td><td>(1,14,74) (4-14,70)</td><td></td><td>(P-12942) (E-12990)</td></th<>	(P.1642588, A.856) (P.3015; 790.3740 am. A.11717) (E.3108) (P.12942) 790.3900 am. (P.129240) 790.3900 am. (P.129242) 790.3907 am. (P.12942) (E.12990) 790.3910 n. (P.12942) (E.12990) 790.3910 n. (P.12942) (E.12990) 790.3910 am. (P.1642588, A.856) (P.3015; 790.3945 am. A.11717) (E.3108) 790.3945 am. A.11717) (E.3108) 790.3945 am. A.11717) (E.3108) 790.4040 am. (P.1642588, A.856) (P.3015; 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4040 am. (P.1642588, A.856) 790.4100 am. (P.12942) (E.12990) 790.4100 am. (P.12942) (E.12990) 790.4100 am. (P.1642588, A.856) 790.4100 am. (P.1642588) 790.4100 am. (P.1642588, A.856) 790.4100 am. (P.1642588) 790.4	(P-12942)	(1,14,74) (4-14,70)		(P-12942) (E-12990)
A-11777 (E-3108)   P-12942   P-129	Columbia	Charles   Char	(F-1642)68, A-269 (F-2013, 790,3907 am (E-12990) (F-12942) (E-12990) (F-12942) (E-12990) (F-12942) (E-12990) (F-12942) (E-12990) (F-12942) (E-12990) (F-12942) (E-12990) (F-1642)68, A-856)				
Fig. 2007   Fig.	A-11717 (E-3108)	A-11777 (E-3108)	(B.12942) (P.12942) 790.3907 am (B.12942) 790.3907 am (B.12942) (P.12942) (B.12990) 790.3910 n (P.12942) (B.12990) 790.3910 n (P.12942) (B.12990) 790.3910 n (P.1642588, A.856) (P.3015; 790.3945 am (P.1642588, A.856) (P.3015; 790.3945 am (P.1642588, A.856) (P.3015; 790.4012 am (P.1642588, A.856) (P.3015; 790.4040 am (P.1642588, A.856) (P.3015, A.11717) (B.3108) 790.4100 am (P.1642588, A.856) 790.4100				
(F.1939) (F.1934) (F.1294) (F.	(F.12990) 790.3507 am (F.12991/88; A-856) (F.12942) 790.5308 am (F.12990) 790.3909 (F.12942) 790.5309 am (F.12990) 790.3910 am (F.12991/88; P.1642.88; A-856) 790.5312 am (F.12990) 790.3910 am (F.12991/88; P.1642.88; A-856) 790.5329 am (F.12990) 790.3910 am (F.12991/88; A-856) (F.12942) 790.5329 am (F.12990) 790.3910 am (F.12942) 790.5329 am (F.12942) 790.5339 am (F.12942) 790.5349 am (F.12942)	(E-12990) 790.3507 am (F-12991/88; A-856) (F-12942) 790.5308 am (F-1295) 790.5309 am (F-12990) 790.3910 am (F-12991/88; P-15425/88; A-856) 790.5312 am (F-12990) 790.3910 am (F-12991/88; P-15425/88; A-856) 790.5312 am (F-12990) 790.3910 am (F-12991/88; P-15425/88; A-856) 790.5312 am (F-12990) 790.3910 am (F-12991/88; A-856) 790.5320 am (F-12990) 790.3943 am (F-12425/88; A-856) 790.5320 am (F-12990) 790.5330 am (F-12	(E-12990) 790.3907 am (P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 am (P-16425/88, A-856) 790.3916 am (P-16425/88, A-856) (P-3015; 790.3945 am (P-16425/88, A-856) (P-3015; 790.4040 am (P-16425/88, A-856) 790.4040 am (P-16425/88, A-856) 790.4040 am (P-16425/88, A-856) 790.4060 am (P-16425/88, A-856) 790.4060 am (P-16425/88, A-856) 790.4100 am (P-16425/88, A-856) 790.4220 am	•			
(P.1942) (P.	(P.1902) (P.1903) (P.1904) (P.	(P-12942) (E-12990) (P-129	(P.3015, A.11717) (E.3108) (P.12942) (E.12990) (P.12942) (E.12990) (P.16425/88, A.856) (P.16425/88, A.856) (P.3015; (P.16425/88, A.856) (P.3015; (P.16425/88, A.856) (P.3015; (P.16425/88, A.856) (P.16425/88, A.856) (P.16425/88, A.856) (P.3015, A.11717) (E.3108) (P.3015, A.11717) (E.3108) (P.3015, A.30177) (E.3108)				
(P-12942) (E-12990) 790.3910 n (P-12991/88; P-14327/88; A-856) (P-12942) (P-12942) (P-12942) 790.3910 am (P-3015; A-11717) (E-3108) 790.3312 am (P-12942) (P-12942) 790.3320 n (P-12428; A-856) (P-12942) 790.3320 n (P-12428) (P-12942) 790.3320 n (P-12428) (P-12942) 790.3320 n (P-12426) 790.4320 n (P-12426) 790.3320 n (P-12426) 790.3320 n (P-12426) 790.4320 n (P-12426) 790.3320 n (P-1242	(P-12942) (E-12990) 790.3910 n (P-1299188; P-16425/88; A-856) (P-12942) (P-12942) 790.5312 am (P-12942) 790.5321 am (P-12942) 790.5324 am (P-129588; A-856) (P-12942) 790.5320 n (P-12942) (P-12	(P-12942) (P-12990) (P-1299188, P-16427688, A-856) (P-1299188, A-856) (P-2042) (P-1299188, A-856) (P-2042) (P-1299189, A-1717) (P-3108) (P-1299188, A-856) (P-3015; A-1717) (P-3108) (P-1299188, P-1642588, A-856) (P-3015; A-1717) (P-3108) (P-12991) (P-1	(P-12942) (E-12990) 790.3910 n (P-12942) (E-12990) 790.3910 am (P-16425/88, A-856) (P-3015; 790.3945 am (P-16425/88, A-856) (P-3015; 790.3945 am (P-16425/88, A-856) (P-3015; 790.4012 am (P-16425/88, A-856) (P-1294) (R-1294) (R-1		_		•
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P. 1625788 A. A. S56         P. 2015, A. 1717 (E. 3108)         A. 11717 (E. 12990)         A. 11717 (E. 12990)         P. 90.5320 n (E. 12990)         P. 90.5330 n (E. 12990	Priority	P. 1000         P. 10000         P. 1000         P. 1000         P. 1000         <	(P.16425/88; A.856)	il s			(P-3015; A-11717) (E-3108)
Processes   Proc	Processor   Proc	Checksons         A-300         Checksons         Ch	(P-16422/88, A-856) (P-3015; 790.3945 am A-11717) (E-3108) (P-3015; 790.4012 am A-11717) (E-3108) (P-16425/88; A-856) (P-16425	7) (F.3108)	A-11717) (E-3108) (P-12942)		
Processed Resol (P-2012)	(F1642)/88; A256) (F-3015; P0.2342) an (F-1642)/88; A256) (F-3015; P0.4040 an (F-1642)/88; A-856) (P-3015; P0.4040 an (P-1642)/88; A-856) (P-1642)/88; A-11117) (E-1108) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (P-1294	(F16427/88; A-856) (F-3013; P90.5342) am (F-19421/08; A-203) (F-16425/88; A-856) (F-3014); P90.5342 am (F-16425/88; A-856) (F-3015; P90.4040 am (P-16425/88; A-856) (P-3015; P6125/88; A-856) (P-10242) (F-16425/88; A-856) (P-10242) (F-10242) (F-102	(I-1642/88; A-850) (F-3013; 790.3943 ann A-11717) (E-3108) (P-1642/88; A-856) (P-3015; 790.4040 ann A-11717) (E-1108) (P-1642/88; A-856) (P-1642/20; A-11717)	85C (0 13042)	(E-12990)		_
A-11717 (E-3108) A-1717 (E-310	A-11717 (E-13108)         790.4012         m (P-16425/88; A-856) (P-3015; Prof. 4220 am (P-16425/88; A-856)         790.5300 m (P-16425/88; A-856)         790.5420 am (P-16425/88; A-856)         790.5483 am (P-12990)         790.6435 am (P-16425/88; A-856)         790.6435 am (P-16425/88; A-856)         790.6435 am (P-12990)         790.6435 am (P-12990)         790.6435 am (P-12990)         790.6435 am (P-12991/88; P-16425/88; A-856)         790.6430 am (P-12942)         790.5436 am (P-12942)         790.6430 am (P-1294	A-11717 (E-13108)         P.15242 (E-12990)         P.06.320         P.06.320         P.06.330         P.06.330         P.06.330         P.06.330         P.06.330         P.06.330         P.06.330         P.06.330         P.06.330         P.06.320         P.06.330         P.0	A-11717 (E-3188) A-11717 (E-3188) A-11717 (E-3108) A-11717 (E-3108) (P-16425/88, A-856) (P-16425/88, A-856) (P-3015, A-11717 (E-3108) (P-3015, A-11717 (E-3108) (P-3042) (E-12990) (P-3042) (E-12990) (P-3042) (E-12990) (P-3043) (E-12990) (P-16425/88, A-856) (P-3043) (E-12990) (P-16425/88, A-856) (P-3043) (E-12990) (P-16425/88, A-856) (P-3043) (E-12990) (P-16425/88, A-856) (P-3043) (P-12993) (P-12990) (P-16425/88, A-856) (P-3043) (P-12990) (P-12993) (P-12	•			
(P.1642/88, A.856) (P.3015; 790.4040 am (P.16422/88; A.856) (P.3015; 790.405 am (P.16422/88; A.856) (P.3015; A.11717) (E.3108) (P.30420 am (P.16422/88; A.856) (P.3015; A.11717) (E.3108) (P.30420 am (P.16422/88; A.856) (P.30420	(P.1642/88, A.856)         (P.3015;         790.4012         am. (P.1642/88, A.856)         (P.3015;         790.4012         am. (P.1642/88, A.856)         (P.3015;         790.5420         and (P.1642/88, A.856)         (P.3015;         790.5430         and (P.1642/88, A.856)         790.5433         and (P.1642/88, A.856)         790.5435         and (P.1642/88, A.856)         790.5435         and (P.1294)         790.5435         and (P.1294)         790.6435         and (P.1294)         790.6445         am         790.6445         am <td>(P.1642/88, A.856) (P.3015; 790.4040 am (P.1642/88; A.856) (P.3015; 790.4042 am (P.1642/88; A.856) (P.3015; 790.4042 am (P.1642/88; A.856) (P.3015; 790.4043 am (P.1642/88; A.856) (P.3015; 790.405 am (P.1642/88; A.856) (P.3015; 790.405 am (P.1642/88; A.856) (P.3015; A.11717) (E.3108) (P.1642/88; A.856) (P.1</td> <td>(P.16425/88, A-856) (P.3015; 790.4012 am A-11717) (E-3108) 790.4040 am (P.15991/88, A-856) 790.4040 am (P.15991/88, A-856) 790.4060 am (P.16425/88, A-856) 790.4060 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.1942) (E-12990) 790.4140 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4220 am</td> <td></td> <td></td> <td></td> <td></td>	(P.1642/88, A.856) (P.3015; 790.4040 am (P.1642/88; A.856) (P.3015; 790.4042 am (P.1642/88; A.856) (P.3015; 790.4042 am (P.1642/88; A.856) (P.3015; 790.4043 am (P.1642/88; A.856) (P.3015; 790.405 am (P.1642/88; A.856) (P.3015; 790.405 am (P.1642/88; A.856) (P.3015; A.11717) (E.3108) (P.1642/88; A.856) (P.1	(P.16425/88, A-856) (P.3015; 790.4012 am A-11717) (E-3108) 790.4040 am (P.15991/88, A-856) 790.4040 am (P.15991/88, A-856) 790.4060 am (P.16425/88, A-856) 790.4060 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.1942) (E-12990) 790.4140 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4100 am (P.16425/88, A-856) 790.4220 am				
A-11717 (B-3108)         A-11717 (B-3108)<	A-11717 (E-3108)  A-11717 (E-3108)  PO-4040 an (P-16425/88, A-856)  PO-4040 an (P-16425/88, A-856)  PO-4040 an (P-16425/88, A-856)  PO-4040 an (P-104291/88, A-856)  PO-4040 an (P-104291/88, A-856)  PO-4040 an (P-104291/88, P-16425/88, A-856)  PO-4040 an (P-10404)  PO-4040 an (	A-11717 (E-3108) P(1-6425/88; A-856) P(1-6425/88; A-856) P(1-6425/88; A-856) P(1-6425/88; A-856) P(1-12942) (E-12990) P(1-12942) (E-129	A-11717) (E-3108) (P-16425/88; A-856) (P-16425/88; A-856) (P-16425/88; A-856) (P-16425/88; A-856) (P-3015; A-11717) (E-3108) (P-304060) am (P-10425/88; A-856) (P-10425/88; A-856) (P-10425/88; A-856) (P-10425/88; A-856)	•			
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(P-12991/88; A-856) (P-12991/88; P-16422/88; A-856) (P-12991/88; P	(P-12991/88; A-856) (P-12992/88; A-856) (P-129	(P-12991/88; A-856)         A-11717) (E-3108)         (P-12991/88; A-856)         790.5453         Interview of the control of	(P-1291/R8; A-856) (P-16425/R8; A-856) (P-16425/R8; A-856) (P-16425/R8; A-856) (P-10425/R8; A-11717) (E-3108) (P-12942) (E-12990) (P-16425/R8; A-856) (P-16425/R8; A-856) (P-16425/R8; A-856)			200,000	(P-1290)
(P.16425/88; A.856)         (P.2015; A.11717) (E.3108)         (P.06435/88; A.856)         (P.1942) (E.1290)         (P.06425/88; A.856)         (P.1942) (E.1290)         (P.06425/88; A.856)         (P.1942) (E.1290)         (P.06425/88; A.856)         (P.1942) (E.1290)         (P.06425/88; A.856)         (P.06426/88; A.856)	(P.1642588; A.856)         (P.3015; A.1171) (E.3108)         (P.1940)         (P.1942) (E.12990)         (P.3015; A.1171) (E.3108)         (P.0642588; A.856)         (P.1942) (E.12990)         (P.1042578; A.856)         (P.1042578; A.1017)         (P.1042578; A.1018)         (P.1042578; A.1018)         (P.1042578; A.1018)         (P.1042578; A.856)         (P.1042578; A.1017)         (P.1042578; A.1017)         (P.1042578; A.1017)	(P-16425/88; A-856)	(P.1642588; A.856) (P.3015; A.11717) (E.3108) (P.3015; A.11717) (E.3108) (P.19315; A.11717) (E.3108) (P.12942) (E.12990) (P.1642588; A.856) (P.1642588; A.856)				
(P.12942) (E-11299)         (P.12942) (E-11299)         (P.16425/88; A-856)         (P.12942) (E-11299)         (P.10425/88; A-856)	(P.10542) (E.12940)         790.4060         am (P.16425/88; A-856)         (P.12942) (E.12990)         790.6450         am (P.12942) (E.12990)         790.6452         am (P.12942) (E.12990)         790.6452         am (P.12942) (E.12990)         790.6454         am (P.12942) (E.12990)         790.6550         am (P.12942) (E.12990)         790.6550         am (P.12942) (E.12990)         790.6550         am (P.129	(P.12942) (P.12948) (P.12942) (P.129	(P.3015; A-11717) (E-3108) 790.4060 am (P.16425/88; A-856) 790.4100 am (P.1942) (E-12990) 790.4140 am (P.16425/88; A-856) 790.4140 am (P.16425/88; A-856)		(P-3015; A-11717) (E-3108)		
(P-1042) (P-10240) (P-1024	(P-1042) (P-	(P-10542) (P-10540) (P-10591) (P-105	(P-1012) (P-1012) (P-10103) (P-1012) (P-1012) (P-10104) (P-10104) (P-10104) (P-101090) (P-10104) (P-101090) (P-10104) (P-101080) (P-1010800) (P-101080) (P-1010800) (P-101080) (P-1010800) (		(P-12942) (E-12990)		
(P-15942) (E-12940) (P-19425) (P-12942) (E-12940) (P-12942) (P-129	(P-1042)(8)         (P-10425/88; A-856)         (P-10425/88; A-856)         (P-10942)(B-11717) (E-3108)         (P-10942)(B-12942)         (P-	(P-10542)(8, A-856) (P-10542)(8, A-856) (P-10542)(1, E-1171) (E-3108) (P-10542)(1, E-1290) (P	(P-16425/88; A-350) (P-1242) (B-12990) (P-16425/88; A-856) (P-16425/88; A-856)	0			
(P-10342) (P-10348) (P-10340) (P-103	(P.13915; P.11717) (E.3108) 790.4140 an (P.12423) (E.12990) 790.5540 am (P.16425/88; A.856) (P.3015; P.3015; P.3015, P	(P.1034) (P.1034) (P.1034) (P.10342)	(P-3015; A-1717) (E-3108) (P-12942) (E-12990) (P-16425/88; A-856) 790.4140 am				A-11717) (E-3108) (P-12942)
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(P-16425/88, A-856) 790.4220 am (P-16425/88, A-856) (P-10240) (P-10290) 790.4220 am (P-12940) (P-12940) 790.4360 am (P-12942)	(P-1642/88, A-856) (P-12942) (P-1294	(P-16425/88, A-856) 790.4220 am (P-16425/88, A-856) (P-12942) (P-1	(P-16425/88; A-856) 790.4220 am				
(P-12942) (P-12949) 790.4260 am (P-12940) (P-12941) (P-12941) (P-12941) (P-12941) (P-12942) (P-1	(P-12942)         (P-12942)         (P-12942)         (P-12942)         (P-12942)         (P-12942)         (P-12991)         (P-12942)         (P-12991)         (P-12991)         (P-12991)         (P-12991)         (P-12991)         (P-12991)         (P-12991)         (P-12991)         (P-12992)         (P-12992) <t< td=""><td>(P-12942) (P-12940) (P-129400) (P-129400) (P-1</td><td></td><td>826)</td><td>A-11/1/) (E-3100) (1-12742)</td><td></td><td></td></t<>	(P-12942) (P-12940) (P-129400) (P-129400) (P-1		826)	A-11/1/) (E-3100) (1-12742)		
(P-304); A-11717) (E-3108) 790,4300 am (P-3015; A-11717) (E-3108) 790,554 am (P-1294) (B-12990) 790,4340 am (P-1294) (B-12990) 790,4340 am (P-1294) (B-12990) 790,4356 am (P-1294) (B-1294) (B-12990) 790,436 am (P-1294) (B-1294) (B-12990) 790,556 am (P-1294) (B-12990) 790,556 am (B-1294) (B-12980) 790,5	(P-3015; A-11717) (E-3108) 790,4300 am (P-3015; A-11717) (E-3108) 790,5544 am (P-12942) (E-12990) 790,4340 am (P-12942) (E-12990) 790,4340 am (P-12942) (E-12990) 790,4396 am (P-12942) (E-12990) 790,5550 am (P-12942) (E-12990) 790,5560 am (P-12942) (E-12990) 790,5500 am (P-12942) (E-129	(P-3015; A-11717) (E-3108) 790,4300 am (P-3015; A-11717) (E-3108) 790,554 am (P-12942) (E-12990) 790,4300 am (P-12942) (E-12990) 790,4300 am (P-12942) (E-12990) 790,436 am (P-12991/88; P-16425/88; A-856) 790,5550 n (P-12942) (E-12990) 790,4396 am (P-12991/88; P-16425/88; A-856) 790,5550 n (P-12942) (E-12990) 790,4396 am (P-12991/88; P-16425/88; A-856) 790,5560 n (P-12942) (E-12990) 790,4396 am (P-12991/88; P-16425/88; A-856) 790,5560 am (P-12991/88; P-12981/88; P-16425/88; A-856) 790,5560 am (P-12991/88; P-12981/88;	(P-12942) (E-12990) am		(E-17990)		
(P-12942) (E-12990) (P-12942) (P-129	(P-12942)         (P-12990)         (P-12942)         (P-12990)         (P-12991)         (P-12991) <t< td=""><td>(P-12942) (E-12990) 790.4340 am (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) 790.4380 am (P-12942) (E-12980) 79</td><td>(P-3015; A-11717) (E-3108) am</td><td></td><td></td><td></td><td>_</td></t<>	(P-12942) (E-12990) 790.4340 am (P-12942) (E-12990) (P-12942) (E-12990) (P-12942) (E-12990) 790.4380 am (P-12942) (E-12980) 79	(P-3015; A-11717) (E-3108) am				_
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(P-10242) (P-102	(P-12942) (P-129942) (P-12990) (P-129942) (P-12990) (P-129942) (P-12990) (P-129942) (P-12990) (P	(P-3015, A-11717) (E-3108) 790.4398 am (P-12991/88; P-16425/88; A-856) 790.5560 n (P-16425/88; A-856) 790.5562 am (P-12991/88; P-16425/88; A-856) 790.6540 am (P-12991/88; P-16425/88; P-16425/88; A-856) 790.6540 am (P-12991/88; P-16425/88; P-16425/88; P-16425/88; P-16425/88; P-16425/88; P-16425/88; P-16425/88; P-16425/88; P-16425	(D) (1000) (E 1000)				(P-3015; A-11717) (E-3108)
(P-12942) (E-12990) (P-12942) (P-129	(P-1042) (E-1290) (P-12942) (P-12942	(P-12942) (E-12990) (P-12942) (E-12942) (E-129	(B 2015. A 11717) (E 2109)				(P-12942) (E-12990)
(P-12942) (P-129	(P-12942) (P-12940) (P-129	ms 03/2 1/ 1/11/1 / 1/10/2 W	(F-2012), A-11117 (L-2108)				
790.6621 n (P-12942) (E-12990)	(CATALLY)	(P-1040) (F-1111) (E-1110)	(P-12942) (F-12990)	(066)	(P-3015; A-11717) (E-3108)		
	790, 6621 n (P-12942) (E-12990) 790, 6621 n	790.6621 n (P-12942) (E-12990) 790.4420 am (P-13942) (E-12990) 790.6621 n	(F-12-32) (E-12-32) (D 12042) TO 14420 am	(066)	(P-12942) (E-12990)		

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THILE TI CONTINE   THILE TI CO	THILE THE CONTENT   THILD THE CONTENT   THILE THE CONTENT   THILD THE CONTENT   THILE THE CONTENT   THILD THE CONTENT   THIL	13, THRU ISSUE		ECTED INDEX	J	THRU AUGUST 11, 1989	VOL. 13, TH	IRU I	SSUE #32	SECTIONS AF	FECTED INDEX		THRU A	GUST 11,
Fig. 1999   Part St.	Fig. 1999   Principle   Prin	E 77 (CONT.D)		TITLE 77 (C	LILLO		714.11.12.44	TNO			7 TILL 27 (CO	A.T.N.		
mm         (1920) [12,190)         (1920) [12,190)         (1920) [12,190)         (1920) [12,190)         (1920) [12,190)         (1920) [12,190]	mm   0.1542/08 A-2500   0.00110   mm   0.1526/08 A-2500   0.0011	90.6670 am (P-16-	425/RR: A-856)	790 7828	1		820.210	1	(P.17305)		830 11 4		7 3375/88. A 200	-
The Charles A + 450	mm         Character, Acta (Character, Act	HR.	942) (E-12990)		i	(P-12942) (E-12990)	830.10	1	66		830.II.B		P-3325/88: A-209	3.6
The color of the	March   Marc	am	425/88; A-856)			(P-3015; A-11717) (E-3108)	830.20	4			855.10		P-6564/88; A-276	
P. 15200 (E. 15500)   T. 15200 (E. 15500)	P. 13200 (E.1200)   70,845.00 m (P.1310) (E.1310)   70,845.0	am	991/88; P-16425/88; A-856)	790.8015	am	(P-12942) (E-12990)	830.100	am			855.20		P-6564/88; A-276	8
P. 1520   E. 1520   P. 1	m (P.12840) (E.12890)         m (P.12840) (E.12890)         (P.12890) (E.12890) </td <td>(P-30</td> <td>15; A-11717) (E-3108)</td> <td>790.8020</td> <td>am</td> <td>(P-3015; A-11717) (E-3108)</td> <td>830.110</td> <td>me</td> <td></td> <td>6</td> <td>855.50</td> <td></td> <td>(P-6564/88; A-276</td> <td>· (c)</td>	(P-30	15; A-11717) (E-3108)	790.8020	am	(P-3015; A-11717) (E-3108)	830.110	me		6	855.50		(P-6564/88; A-276	· (c)
mm (P.12001(E.12000)   700.8319 mm (P.12001(E.11000)   700.8310 mm (P.12001(E.11000)   700.8	The Character Acts   Colored   Col		942) (E-12990)			(P-12942) (E-12990)	830.120	E		•	855.55	-	(P-6564/88; A-276	8
The Change	Charge   C	MM.	942) (E-12990)	790.8136	E	(P-12942) (E-12990)	830.130	E		6	855.60		(P-6564/88; A-276	93
mm         CF12001 (12820)         700 (12800)         700 (12800)         855.100         m. 655.100         m. 655.100<	The Children Child Chi	E E	15; A-11717) (E-3108)	790.8140	E	(P-3015; A-11717) (E-3108)	830.140	am		6	855.70		(P-6564/88; A-276	8
Proceedings   Process	Proceedings   Process		942) (E-12990)	790.8232	am m	(P-12942) (E-12990)	830.150	-		6	855.80		(P-6564/88; A-276	<b>⊛</b>
### ### ### ### ### ### ### ### ### ##	### ### ### ### ### ### ### ### ### ##	am	991/88; A-856) (P-3015;	790.8248	_	(P-3015; A-11717) (E-3108)	830.160	4		<u> </u>	855.130		P-6564/88; A-276	6
The Chargest   Charg	The Child	A-1I.	717) (E-3108) (P-12942)	790.8260	E E	(P-3015; A-11717) (E-3108)	830.170	н		6	855.140	Ξ.	P-6564/88; A-276	<u> </u>
mm         (P.154208)         708.8279         mm         (P.154208 A.2590)         855.220         mm           mm         (P.154208 A.2590)         709.8279         mm         (P.154208 A.2590)         855.220         mm           mm         (P.154208 A.2590)         709.8280         mm         (P.154208 A.2590)         855.220         mm           m         (P.154208 A.2590)         709.8290         mm         (P.154208 A.2590)         855.220         mm           c.1177 (P.15420 A.2590)         700.8290         mm         (P.154208 A.2590)         855.230         mm           m         (P.154208 A.2590)         850.230         mm         (P.154208 A.2590)         855.340         mm           m         (P.154208 A.2590)         850.230         mm         (P.154208 A.2590)         855.340         mm           m         (P.154208 A.2590)         850.230         mm         (P.154208 A.2590)         855.340         mm           m         (P.154208 A.2590)         850.230         mm         (P.154208 A.2590)         855.340         mm           m         (P.154208 A.2590)         850.230         mm         (P.154208 A.2590)         855.340         mm           m         (P.154208 A.2590)         8	mm         (P.154208)         PORATION         PORATION         COUNTY         COU		(066			(P-12942) (E-12990)	830.180	Ħ		<u> </u>	855.180		P-6564/88; A-276	6
In (P.1290) (E.1290)         TO (P.1200) (E.1290)         TO (P.1200) (E.1290)         SES 200         In (P.1200) (E.1200)         SES 200         In (P.1200) (E.1200)         SES 200         In (P.1220) (E.1200)         SES 200         In (P.1220) (E.1290)         SES 200         In (P.1220) (E.1220)         SES 200	10   C. 12209   C. 1	am	15; A-11717) (E-3108)	790.8378	E	(P-16425/88; A-856)	830.190	u		6	855.220		P-6564/88; A-276	3) (P-8824)
The Fish of Fish Processor	10   Classifier Acts	=	15; A-11717) (E-3108)	790.8380	am	(P-16425/88; A-856)	830.200	am		•	855.240		P-6564/88; A-276	3)
The Classifiest Action   Cla	The CLEANING PARAGEM A-4856  PAGE 1500 No. 12 (1922) E. 12 (1922) No. 12 (1922) P. 12 (192	EM.	942) (E-12990)	790.8420	B.	(P-3015; A-11717) (E-3108)	830.210	c		<b>•</b>	855.260		P-6564/88; A-276	s) (P-8824)
This color is a color of the	10   12,200   Rep Poles   Pole   Po	Æ	425/88; A-856)_(P-12942)	790.8500	m	(P-12942) (E-12990)	830.220	=			825.270	_	P-6364/88; A-2/6	s) (P-8824)
Third Principles A-200   Type From   Third Principles   Type From   Type Fro	The control of the		990)	790.8580	E E	(P-16425/88; A-856) (P-3015;	830.230	=		S 6	855.275		P-6564/88; A-276	<b>⊕</b> 8
March   Marc	The Color of Part Color of P	=	991/88; P-10422/88; A-836)			A-11/1/) (E-3108)	830.240	=		÷	822.780		P-0304/88; A-2/0	(5)
Chicago   Chic	March   Marc	EE .	942) (E-12990)	790.8700	E	(P-16425/88; A-856) (P-3015;	830.250	E		S 4	822.290		P-6564/88; A-276	s) (P-8824)
Chicago   Chic	C112908	Ę	423/88; A-836) (P-3013;	-		A-11/1/) (E-3108)	830.260	E		-	823.300		P-6364/88; A-2/6	S 6
mm   P.15422/88 A. A560 (P.12442)   700.8504 mm   P.14522/88 A. A250 (P.2542/88 A. A250)   825.354 mm   P.5542/88 A. A250 (P.5546/88 A. A250)   825.354 mm   P.55422/88 A. A250 (P.5546/88 A. A250)   825.354 mm   P.5542/88 A. A250 (P.5546/88 A.	mm         Chicatology         Available         Production (P.1202)         Production (P.1202)         Chicatology	A-11,	717) (E-5108) (F-12942)	700.077	E	(F-3015; A-11/1/) (E-3108)	620.270	E .			825.330		P-6364/88; A-2/6	S 6
Character   Char	Company   Comp		990)	700.8740	E E	(P-3015; A-11/1/) (E-3108)	030.280	4			655.340	=	P-0304/88; A-2/0	2 6
mm (P.1242) (E.1290)         Prof. (E.1290)         P	The Company of Compa	E	423/88; A-830) (F-12942)	/90.8900	E	(P-16422/88; A-836) (P-3013;	030.290	= 1			020.343	= 1	F-0304/60; A-2/0	6 6
Total Carlos   Tota	The color of the	-	(066)			A-11/1/) (E-5106) (F-12942)	830310	= 6			955 356	= 1	D 6564/90, A 276	6 6
	The color of the		042) (E-12370)	700 0070	-	(E-12990) (D 14475/88: A 864) (D 2016:	830.315		(P.3325/88: A.2090		092 358		D 6564/89. A 776	2 6
min (P.1542508 A-A556) (P.12942)         Typo 8880 mm (P.159421)         m (P.1542508 A-A556) (P.12942)         80.0440 mm (P.1542508 A-A590)         m (P.1542508	m. P. 15425/88, A.4560         Proj. 1000         m. P. 15425/88, A.4560         Proj. 1000         Bill of the proj. 1000         proj. 1000         Bil	me m	942) (E-12990)	00:00	i	A-11717) (F-3108)	830.400	am	(P-3325/88; A-2090		855.An. A	ma ma	P-6564/88: A-276	. ~
m (P.1929/88, A-856)         pool of the pool	Chicachee A-856   790-9020 and (P-12901186 A-856)   10-12001 and (P-1201180)   10-1201180   10	am	425/88: A-856) (P-12942)	790.8980	me	(P-12942) (E-12990)	830.410	E	(P-3325/88; A-2090		II. B		P-6564/88; A-276	· @
m. P. 1942/38 R. A. S650         P. O. 1	mm         P.15420RR A-2869         mm         P.11717 (E-3108)         80.440         mm         P.13420RR A-2869         II. A n         p. 66540RR           nm         P.15420RR A-2869         TOO 9035         mm         P.13420 (E-13990)         80.440         mm         P.13420 (E-13990)         II. D n         P.6540RR           nm         P.13420 (E-13990)         R.0 0.9048         mm         P.13420 (E-13990)         R.0 0.9049         mm         P.13420 (E-1390)         III. D n         P.6540RR           nm         P.13420 (E-13990)         mm         P.13420 (E-13990)         R.0 0.9048         mm         P.13420 (E-13990)         III. D n         P.6540RR           nm         P.13420 (E-13990)         R.0 0.9048         mm         P.13420 (E-13990)         R.0 0.9049         III. D n         P.6540RR           nm         P.13420 (E-13990)         R.0 0.9049         mm         P.13420 (E-13900)         R.0 0.9049		(066	790.9020	arm	(P-12991/88; A-856) (P-3015;	830.420	н	(P-3325/88; A-2090		855.Ap. B	Ξ.	P-6564/88; A-276	· @
n (2-16.248 (k-4.56))         700.9043 mm (P-12.949)         810.440 mm (P-312.648 k-4.269)         11 B n (P-656.488)         11 B n (P-656.488)           n (P-16.248 (k-4.56))         700.9045 mm (P-12.940)         810.440 mm (P-312.648 k-4.269)         810.440 mm (P-312.648 k-4.269)         11 D n (P-656.4488)           n (P-16.248 (k-4.56))         700.9048 mm (P-12.940)         (P-12.940) (E-12.990)         810.440 mm (P-312.648 k-4.269)         11 D n (P-656.4488)           n (P-16.24.248 (k-4.56))         700.9048 mm (P-12.941)         (P-12.941) (E-12.990)         810.440 mm (P-312.648 k-4.269)         11 D n (P-656.4488)           n (P-16.24.248 (k-4.56))         700.9044 mm (P-12.991)         700.9044 mm (P-12.941)         700.9044 mm (P-12.941)         810.240 mm (P-312.648 k-4.269)         11 D n (P-656.4488)           n (P-16.24.248 (k-4.456) (P-301.5)         810.240 mm (P-12.942)         810.240 mm (P-31.248)         810.240 mm (P-31.248)         810.240 mm (P-31.248)         810.240 mm (P-31.248)         11 D n (P-656.4488)           n (P-16.24.248 (k-4.456) (P-301.5)         810.240 mm (P-12.942)         810.240 mm (P-12.942)         810.240 mm (P-31.248)         810.240 mm (P-31.248)         810.240 mm (P-31.248)         11 n (P-656.4488)           n (P-10.24.21 (k-1.2990)         10 m (P-12.942) (k-1.2990)         10 m (P-12.942)         10 m (P-12.942)         10 m (P-12.942)         11 n (P-656.4488)         11 n (P-656.4488)	n (P.1642588 A-856)         700,0405         m (P.12429(B-11399)         80.0440         m (P.31025, R.11717) (E.3108)         11 B n (P.6564088)         n (P.6564088 A-2090)         11 B n (P.6564088)           n (P.1642588 A-856)         10 C posts         11 C posts         11 C posts         11 C posts         11 D n (P.6564088)         11 D n (P.6564088)           n (P.1642588 A-856)         12 C posts         12 D n (P.6564088)         12 C posts         12 C post	am	425/88; A-856)			A-11717) (E-3108)	830.430	am	(P-3325/88; A-2090	6	II. A	u	P-6564/88; A-276	· 🙃
m (2-10242) (E-12990)         sn (2-1924) (E-12990)	mm         0.302.68; A.4560         mm         0.302.68; A.2000         II. C n         p.656.6488           mm         0.123.02 (B.1.2900)         mm         0.302.68; A.4560         mm         0.302.68; A.2000         III. C n         p.656.6488           mm         0.123.02 (B.1.4300)         mm         0.123.02 (B.1.4300)         mm         0.123.02 (B.1.4300)         III. C n         0.656.488           nm         0.124.02 (B.1.2900)         mm         0.125.18 (B.1.4200)         mm         0.125.26 (B.1.4200)         III. C n         0.656.488           nm         0.124.02 (B.1.2900)         mm         0.125.91 (B.1.2900)         mm         0.125.26 (B.1.2000)         III. C n         0.656.488           nm         0.124.02 (B.1.2900)         mm         0.125.91 (B.1.2900)         mm         0.125.94 (B.1.2900)         0.125.41 (B.1.2000)         0.125.26 (B.1.2000)         0.		425/88; A-856)	790.9035	am	(P-12942) (E-12990)	830.440	am	(P-3325/88; A-2090	6	II. B	u u	P-6564/88; A-276	€
(P.12942) (P.12990)         700 9048         (P.12942) (P.12990)         700 9048         (P.12942) (P.12990)         11 D n (P.656488)         700 9040         (P.12942) (P.12990)         11 D n (P.656488)         700 9040         (P.12942) (P.12990)         11 D n (P.656488)         11 D n (P.656488) </td <td>  Price   Pric</td> <td>am</td> <td>15; A-11717) (E-3108)</td> <td>790.9045</td> <td>am</td> <td>(P-12942) (E-12990)</td> <td>830.450</td> <td>æ</td> <td></td> <td>•</td> <td>II. C</td> <td></td> <td>P-6564/88; A-276</td> <td>æ</td>	Price   Pric	am	15; A-11717) (E-3108)	790.9045	am	(P-12942) (E-12990)	830.450	æ		•	II. C		P-6564/88; A-276	æ
am         C1-224/388, A-856)         80-550 on m (P-1224/388, A-2090)         B (P-224/388, A-2090)         II F in (P-6546/488, A-2090)         II G in (P-6546/488, A-2090)         II In (P-6546/488, A-2090)	m (P.12942) (E.12990)		942) (E-12990)	790.9048	=	(P-12942) (E-12990)	830.460	am	(P-3325/88; A-2090	•	II. D	u u		<b>8</b>
Proceedings   Processing   Pr	m (P.1242/88 A-856)         (P.0154-1117) (E-3108)         863.510 r (P.3242/88 A-2090)         II. F in (P.6564/88)         II. F in (P.6564/88)           m (P.1242/88 A-856)         P.90964         m (P.12942/88 A-856) (P.3042)         80.510 in (P.3242/88 A-2090)         II. G in (P.6564/88)         II. F in (P.6564/88)           am (P.1242/88 A-856)         P.90904         m (P.12942)         P.1242/88 A-856)         P.90904         m (P.12942)         P.1242/88 A-2090         II. G in (P.6564/88)           A-11717 (E-3108)         P.90-9100         m (P.12942)         P.90900         m (P.3227/88 A-2090)         II. In (P.6564/88)         P.6564/88           m (P.1242/88 A-856)         P.90-910         m (P.12942)         P.90900         P.9327/88 A-2090         II. In (P.6564/88)         II. In (P.6564/88)           am (P.1242/R) (P.12942)         P.90-910         M. P.12942 (P.12940)         P.90-910         M. P.12942 (P.12940)         P.90-910         II. In (P.6564/88)           am (P.1242) (P.12940)         P.90-910         M. P.12942 (P.12940)         P.90-910         M. P.12942 (P.12940)         P.90-910         M. P.6564/88           m (P.1242) (P.12940)         P.90-910         M. P.12942 (P.12940)         P.90-910         M. P.12942 (P.12940)         M. P.90900         M. P.90900         M. P.90900         M. P.90900         M. P.90900         M. P.9090	am	425/88; A-856)	190.9060	am	(P-12991/88; P-16425/88; A-856)	830.500	am	(P-3325/88; A-2090	6	II. E	_ _	P-6564/88; A-276	æ
am         (P.1292)(88, A.256)         P.3322/88, A.2090         am         (P.3322/88, A.2090)         I. G n (P.8824)           am         (P.1294)(8, A.256)         P.3322/88, A.2090         am         (P.3322/88, A.2090)         II. G n (P.8824)           A-11717 (B-3108)         P.304 (B-1294)         am         (P.3322/88, A.2090)         am         (P.3322/88, A.2090)         II. G n (P.8824)           A-11717 (B-3108)         P.304 (B-1294)         am         (P.3322/88, A.2090)         am         (P.3322/88, A.2090)         II. H n (P.3322/88, A.2090)         II. H n (P.6564/88)           am         (P.12942) (B-12990)         am         (P.3322/88, A.2090)         am         (P.3322/88, A.2090)         II. H n (P.6564/88)           am         (P.12942) (B-12940)         am         (P.12942) (B-12940)         am         (P.3322/88, A.2090)         II. H n (P.6564/88)           am         (P.12942) (B-12940)         am         (P.12942) (B-12940)         am         (P.3322/88, A.2090)         II. A n (P.6564/88)           am         (P.12942) (B-12940)         am         (P.12942) (B-12940)         am         (P.3322/88, A.2090)         II. A n (P.6564/88)           am         (P.12942) (B-12940)         am         (P.12942) (B-12940)         am         (P.3322/88, A.2090)         III. A n (P.3322/88, A.2090)	mm (P-12990)         mm (P-12990)<	<b>E</b>	125/88; A-856)			(P-3015; A-11717) (E-3108)	830.510	н		•	II. F	u u	P-6564/88; A-276	
am         P-1242/88, A-2090         am         P-322/88, A-2090         am         P-322/88, A-2090         BS0.540	am         C1-125/08, A-150         A-11777 (E-3108)         R30.536         am         (P-3325/88, A-2090)         85.5Ac         n         (P-8824)           n         P-10425/88, A-856)         p. 0.9100         am         (P-1304)         am         (P-3325/88, A-2090)         II. d         n         (P-8824)           n         P-10425/88, A-856)         p. 0.9100         am         (P-12991/8, A-1177) (E-3108)         g. 0.566         p. 0.910         m         (P-12942)         p. 0.910         m         (P-12942)         p. 0.910         m         (P-12942)         p. 0.910         m         (P-12942)         p. 0.910	Ha H	942) (E-12990)	790.9084	am	(P-12991/88; A-856) (P-3015;	830.520	am		6	D'i	u u	P-6564/88; A-276	€
Part	A-1/17/1 (E-3108)	am	125/88; A-856) (P-3015;			A-11717) (E-3108) (F-12942)	830.530	am		•	855.Ap. C	_	(P-8824)	
n         PG-1242/88, A-356)         PG-1242/88, A-356)         T PG-3108         PG-1242/88, A-2090         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12990         PG-1242/1 (E-12990)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942)         II H n PG-5564/88; and PG-5564/88; and PG-5564/88; and PG-12942	m         P. 19.05 (Res.) (P. 19.09)         m         P. 19.05 (Res.) (P. 19.09)         r         P. 19.05 (Res.) (Res.) (P. 19.09)         r         P. 19.05 (Res.) (Res.) (P. 19.09)         r         P. 19.05 (Res.)		17) (E-3108)			(E-12990)	830.540	am		•	D ii	u u	(P-8824)	
am         (P-12942) (B-12990)         830.570         r         (P-325/88, A-2090)         l. 1         n         (P-5564/88; A-2090)           am         (P-12942) (B-12990)         am         (P-12942) (B-12990)         am         (P-12942) (B-12990)         l. 1         n         (P-5564/88; A-2090)           n         (P-12942) (B-12990)         am         (P-12942) (B-12990)         am         (P-12942) (B-12990)         l. 1         n         (P-5564/88; A-2090)           am         (P-12942) (B-12990)         am         (P-12942) (B-12942)         am         (P-12942) (B-12942)         l. 1         n         p         l	mm         (P-12942) (E-12990)         R-0.1171 (E-1308)         (P-12942) (E-12990)         II. I n (P-0.000)         (P-0.000)         II. I n (P-0.000)         (P-0.000)         III. I n (P-0.0000)         (P-0.000)         III. I n (P-0.0000)         (P-0.0000)         III. I n (P-0.0000)         III. I n (P-0.0000)         (P-0.0000)         III. I n (P-0.00000)         (P-0.00000)         III. I n (P-0.00000)         (P-0	=	125/88; A-856)	790.9100	am	(P-3015; A-11717) (E-3108)	830.560	<b>H</b>		(	11. H	u u	P-6564/88; A-276	€
am         P-12942) (B-12990)         790.9140         am         P-12942) (B-12990)         857.Ap. C         n         P-5564/88;           n         P-12942) (B-12990)         am         P-12942) (B-12990)         am         P-12942) (B-12990)         am         P-12942) (B-12990)         n         P-12942) (	am         P-12942) (B-12990)         790.9140         am         P-12942) (B-12990)         am         P-12942) (B-12990)         s30.600         am         (P-325/88; A-2090)         11. A n         P-5564/88; A-2090)         n         P-5325/88; A-2090)         11. A n         P-5564/88; A-2090)         n         P-5456/88; A-2090)         n         P-5456/88; A-2090)         n         P-5456/88; A-2090)         n         P-5456/88; A-2090)         n         P-556/88; A-2090)         n	am	15; A-11717) (E-3108)			(P-12942) (E-12990)	830.570			•	II. I	u u	P-6564/88; A-276	· 6
n         P-12942) (E-12990)         and (P-12942) (P-12942)         F-12942) (P-12942)         r/11717 (E-3108)         F-11717 (E-3108)         F-1177 (E-3108)         F-1177 (E-3108)         F-1177 (E-3108)	P.12942  (E-12990)	am	942) (E-12990)	790.9140	am	(P-12991/88; A-856) (P-3015;	830.600	am			855.Ap. C	u		<b>€</b>
am         P-12991/88; A-856 (P-3015;         Perchabit	am         P-12991/88; A-856 (P-3015;         PP.0991/88; A-856 (P-12942)         PP.0991/88; A-856 (P-12942)         PP.0991/24 (P-12942)<	E	942) (E-12990)			A-11717) (E-3108) (P-12942)	830.610			6	II. A	u	P-6564/88; A-276	€
A-11717 (E-3108) (P-12942)   790.9180 am (P-12942) (E-12990)   830.650 am (P-325/88; A-2090)   11. C n (P-6564/88; am (P-12942)   790.9220 am (P-12942) (E-12990)   830.650 am (P-12942) (E-12990)   11. D n (P-6564/88; am (P-6664/88; am (P-6664/8	A-11717 (E-3108) (P-12942)   790.9180 am (P-12942) (E-12990)   830.650 am (P-325/88; A-2090)   11. C n (P-6564/88; arg.)   11. D n (P-6564/88; arg.)   11. D n (P-6564/88; arg.)   11. D n (P-6564/88; arg.)   12. D n (P-6664/88; arg.)   12. D n (P-6664/8	am	991/88; A-856) (P-3015;			(E-12990)	830.620	am			II. B	_	P-6564/88; A-276	· @
(B-12990)         Ty0.9220         am (P-3015; A-11717) (E-3108)         830.640         am (P-325/88; A-2090)         11. D n (P-5564/88; A-2090)         (P-5564/88; A-2090)         11. D n (P-5564/88; A-2090)         (P-5564/88; A-2090)         11. D n (P-5564/88; A-2090)         (P-5564/88; A-2090)         11. D n (P-5564/88; A-2090)	Charles   Char	A-117	17) (E-3108) (P-12942)	790.9180	ma	(P-12942) (E-12990)	059 058	me		. =	i =	-	P-6564/88: A-276	· ~
am         (P-12942) (E-12990)         790.9320         am         (P-3015; A-11717) (E-3108)         830.650         am         (P-325/88; A-2090)         II. F n (P-5564/88; A-2090)         III. F n (P-5564/88; A-2090)         II	am         (P-12942) (E-12990)         790,9320         am         (P-3015; A-11717) (E-3108)         830,650         am         (P-325/88; A-2090)         II. E n         (P-6564/88; B-62090)           am         (P-12942) (E-12990)         R. (P-12942) (E-12990)         830,650         r         (P-3325/88; A-2090)         II. F n         (P-6564/88; B-62090)           am         (P-12942) (E-12990)         R. (P-12942) (E-12990)         830,650         r         (P-3325/88; A-2090)         890,120         am         (P-6564/88; B-624)           am         (P-12942) (E-12990)         790,948         m         (P-12942) (E-12990)         R90,620         am         (P-4543)           am         (P-12942) (E-12990)         790,948         am         (P-12942) (E-12990)         890,630         am         (P-4543)           am         (P-12942) (E-12990)         790,948         am         (P-12942) (E-12990)         890,640         am         (P-4543)           am         (P-12942) (E-12990)         R-12942) (E-12990)         R-11717) (E-3108)         830,830         n         (P-3325/88; A-2090)         890,640         am         (P-4543)           am         (P-12942) (E-12990)         R-11717) (E-1108)         R-117177) (E-1108)         R-117177) (E-1108)         R-117177) (E-1108)	(E-125	(066	790.9220	am	(P-3015; A-11717) (E-3108)	830.640	1			II.D	=	P-6564/88: A-276	·
am         (P-12942) (E-12990)         830.660         r         (P-12942) (R-12942)         II. F         n         (P-6564/88)           am         (P-12942) (R-1294)         am         (P-12942) (R-12940)         830.660         r         (P-1325/88; A-2090)         B 0.120         am         (P-6564/88)           am         (P-12942) (R-12940)         790.9380         am         (P-12942) (R-12990)         830.600         m         (P-1325/88; A-2090)         890.620         am         (P-453)           am         (P-12942) (R-12990)         790.9486         am         (P-13042) (R-12990)         830.800         m         (P-13242) (R-1290)         890.630         am         (P-453)            am         (P-12942) (R-12990)         790.9486         am         (P-13042) (R-1290)         830.800         m         (P-1342) (R-1290)         890.630         am         (P-453)           am         (P-12942) (R-12942)         (R-12942) (R-12942)         R-11717 (R-1108)         830.800         m         (P-13242)         890.730         am         (P-453)           am         (P-12942) (R-12942)         R-11717 (R-1108)         830.800         m         (P-1325/88; A-2090)         890.830         m         (P-453)           am         (P-12942) (R-	am         (P-12942) (E-12990)         830.660         r         (P-325/88; A-2090)         II. F         n         (P-6564/88; B)           am         (P-12942) (E-12990)         R. (P-12942) (E-	ma	942) (E-12990)	790.9320	am	(P-3015; A-11717) (E-3108)	830.650	8			II.E		P-6564/88; A-276	` æ
wm         P-12991/88; P-16425/88; A-856         790.9420         am         P-12991/88; P-16425/88; A-2090         890.120         am         (P-4543)           em         P-12991/88; P-16425/88; A-856         A-856         result of the state of the stat	am         (P-12991/88; P-16425/88; A-856)         790.9420         am         (P-12991/88; P-16425/88; A-2090)         890.120         am         (P-4543)           (P-16425/88; A-856)         A-856)         am         (P-12942)         (P-12942)         (P-12942)         (P-12942)         890.120         am         (P-4543)           (P-12042)         (P-120422)         (P-120422)         (P-120422)         (P-120422)         (P-120422)         (P-120422)         (P-120422)         (P-120422)         (P-1204222)         (P-1204222)         (P-1204222)         (P-1204222)	am	15) (E-3108)			(P-12942) (E-12990)	830.660					£	P-6564/88; A-276	· 6
(P-16425/88; A-856) (A-11717)         (P-16425/88; A-856) (A-11717)         (P-16425/88; A-856) (A-11717)         (P-16425/88; A-2090)         890,620         am           (P-12942) (E-12990)         790,9486         am (P-391/88; P-16425/88; A-856)         830,800         n (P-3325/88; A-2090)         890,630         am           mm (P-12942) (E-12990)         790,9486         am (P-12941/88; P-16425/88; A-856)         830,800         n (P-3325/88; A-2090)         890,640         am           mm (P-16425/88; A-856) (P-12942)         (P-12942) (E-12990)         am (P-12942) (E-12990)         am (P-13425/88; A-2090)         890,630         am           A-11717) (E-3108)         p.0.9500         am (P-12942) (E-12990)         am (P-1325/88; A-2090)         890,830         am           (E-12990)         am (P-13942) (E-12990)         am (P-13425/88; A-2090)         890,830         am           (E-12990)         am (P-13425/88; A-856)         830,850         n (P-3325/88; A-2090)         890,830         am           mm (P-3015; A-11717) (E-3108)         p.16425/88; A-856)         830,850         n (P-3325/88; A-2090)         890,830         am           mm am a	(P.16425/88; A-856) (A-11717)         (P.16425/88; A-856) (A-11717)         (P.16425/88; A-826)         am (P.3325/88; A-2090)         890.620         am (P.3026)           (P.12942) (E.12990)         790.9486         am (P-3015; A-11717) (E-3108)         830.800         n (P.325/88; A-2090)         890.630         am           (P.12942) (E.12990)         790.9486         am (P-102918; P-16425/88; A-856)         830.800         n (P.3325/88; A-2090)         890.630         am           (P.12942) (E.12990)         P.12942)         (P.12942) (E.12990)         B.30.800         n (P.3325/88; A-2090)         890.730         am           (P.12942) (E.12990)         P.12942) (E.12990)         B.30.800         n (P.3325/88; A-2090)         890.820         am           (P.12942) (E.12990)         P.12942) (E.12990)         B.30.800         n (P.3325/88; A-2090)         890.820         am           (P.12942) (E.12990)         P.12942) (E.12990)         B.30.800         n (P.3325/88; A-2090)         890.930         am           (P.305) am (P.1291/88; P.16422/88;	am	991/88; P-16425/88; A-856)	790.9420	am	(P-12942) (E-12990)	830.670				890.120			
(P-12942) (E-12990)         790.9475 am (P-3015, A-11717) (E-3108)         830.800 n (P-325/88; A-2090)         890.630 am (P-3025/88; A-2090)         890.630 am (P-325/88; A-2090)         890.830 am (P-325/88; A-2090)         890.930 am (P-325/88; A-2090)	(P-12942) (E-12990)         790,9486         am (P-12942) (E-12990)         830,800         n (P-32548; A-2090)         890,630         am (P-12942) (E-12990)         890,630         am (P-12942) (E-12990)         890,630         am (P-12942) (E-12942)         890,630         am (P-12942) (E-12942)         890,630         am (P-12942) (E-12942)         890,640         am (P-12942) (E-12942)         890,640         am (P-12942) (E-12942)         890,820         am (P-12942) (E-12942)         890,820         am (P-12942) (E-12990)         am (P-12942) (E-12990)         890,820         am (P-12942) (E-12990)         am (P-12942) (E-12990)<	(P-164	125/88; A-856) (A-11717)	790.9380	am	(P-3015; A-11717) (E-3108)	830.700	am		6	890.620		(P-4543)	
am         (P-12942) (E-12990)         790.9486         am         (P-12942) (E-12990)         830.820         am         (P-325/88; A-2090)         890.640         am           am         (P-12942) (E-12990)         (P-12942) (E-12990)         (P-12942) (E-12990)         (P-12942) (E-12990)         830.830         n         (P-3325/88; A-2090)         890.730         am           A-11717 (E-1399)         (P-12942) (E-12990)         870.850         n         (P-3325/88; A-2090)         890.830         am           am         (P-12942) (E-12990)         870.850         n         (P-3325/88; A-2090)         890.830         am           am         (P-12942) (E-12990)         870.850         n         (P-3325/88; A-2090)         890.930         am           am         (P-12942) (E-12990)         870.850         n         (P-3325/88; A-2090)         890.930         am           am         (P-12942) (E-12990)         870.850         n         (P-3325/88; A-2090)         890.1040         am	am (P-12942) (E-12990)  am (P-12942) (E-12990)  am (P-12942) (E-12990)  am (P-13042) (E-12990)  A-11717 (E-3108) (P-12942)  A-11717 (P-12942)  A-11717 (E-3108) (P-12942)		942) (E-12990)	790.9475		(P-3015; A-11717) (E-3108)	830.800	=		6	890.630		(P4543)	
am (P-3015; P-3015; P-	am (P-3015; P-3015; P-	ma	42) (E-12990)	790.9486		(P-12991/88; P-16425/88; A-856)	830.820	æ		6	890.640	_	(P-4543)	
A-11717) (E-3108) (P-12942) (P-129422) (P-12942) (P-129422) (P-12942	A-11717 (E-3108) (P-12942) (P-12942) (P-12942) (P-12943) (P-12942) (P-12943)	Ha H	125/88; A-856) (P-3015;			(P-3015; A-11717) (E-3108)	830.830	=		6	890.730	_	(P4543)	
(E-12940)  490.850 am (P-12991)  790.9530 am (P-12991)  790.9530 am (P-12991)  790.9530 am (P-12991)  790.9530 am (P-12991)  890.870 n (P-3325/88; A-2090)  890.870 n (P-3325/88; A-2090)  890.870 am (P-3325/88; A-2090)  890.1040 am (P-3325/88; A-2090)	(E-12940)  am (P-3015; A-11717) (E-3108)  (P-12940)  (P	A-117	17) (E-3108) (P-12942)			(P-12942) (E-12990)	830.840	=		<u> </u>	890.820	_	(P-4543)	
am (P-3015; A-11717) (E-3108) (P-12940) 890,920 am (P-12991/88; P-16425/88; A-856) 830,870 n (P-3325/88; A-2090) 890,1040 am (P-3325/88; A-856) 890,1040 am	am (P-3015; A-11717) (E-3108) (P-12942) (E-12990) 830.870 n (P-3325/88; A-2090) 890.920 am (P-3015; A-11717) (E-3108) (P-3015/88; A-3090) 890.040 am (P-3015/88; A-3090) (P-3015/88; A-3090) (P-3015/88; A-3090) (P-301040 am (		(066)	790.9500		(P-12991/88; P-16425/88; A-856)	830.850	¤	(P-3325/88; A-2090	6	890.830	_	(P-4543)	
am (P-12991/88; P-16422/88; A-856) 830.870 n (P-3325/88; A-2090)   890.1040 am	790.9530 am (P-12991/88; P-1642/88; A-856) 830.870 n (P-3325/88; A-2090)   890.1040 am	He He	15; A-11717) (E-3108)			(P-12942) (E-12990)	830.860	=	(P-3325/88; A-2090	6	890.920		(P-4543)	
				790.9530		(P-12991/88; P-16425/88; A-856)	830.870	=	(P-3325/88; A-2090	6	890.1040	_	(P-4543)	

(CONT.D	302.824 n (P-15813/88; A-3722)	r (P-15813/88;	302.825 n (P-15813/88; A-3722)	302.830 r (P-15813/88; A-3722)	302,830 n (P-15813/88; A-3722)	r (P-15813/88;	(D 15013/00.	(F-13013/86,	(F-13613/66;	r (P-15813/88;	r (P-15813/88;	302.846 n (P-15813/88; A-3722)	r (P-15813/88:		(F 15013/09,	. 1	=	н	=	310.30 am (P-1296; A-8849)	310.110 am (P-11117) (E-11854)	310.130 am (P-11117) (E-11854)	me.		310 280 sm (D 1206: A 8840)	1 1		310.320 am (P-1296; A-8849)	_	am	310.Ap. A am (P-20584/88; RC-1254) (PP-8080)	(PP-8970) (P-10725) (P-11117)		Th. B (P-10/25)	m .		E	am		Tb. H am (PP-8970)	Tb. I am (PP-8970)	am	Tb. K am (PP-12887)	am	Tb. P am (P-20584/88; RC-1254) (PP-8080)	2	Tb. O am (PP-12887)	R am	Tb. V am (PP-12887)	am		E E	am	Ap.b am (F-11117) (E-11634)	i ii	am
T.D.	(P-55(.)	(P-5500)	(P-5580)	(P-5580)	am (P-22255/88; A-7274)	am (P-22265/88; A-7274)				(F-22203/88;		am (P-22265/88; A-7274)	am (P-22265/88: A-7274)		O 22265/88.	(1-22203/86,	(r-22203/66;	(P-22265/88;		am (P-22265/88; A-7274)	am (P-22265/88; A-7274)	am (P-22265/88; A-7274)	(P-22265/88:	(P-22265/88		(P-22265/88:		am (P-22265/88; A-7274)	am (P-22265/88; A-7274)	am (P-13694/88; A-334)	am (P-8198)		am (P-6856)		(D 16/138/88: A 5201)		(P-16438/88;	_	am (P-16438/88; A-5201)	am (P-16438/88; A-5201)	am (P-12542)	am (P-16438/88; A-5201)	am (P-17569/88; A-7324)		(P-10569/88; A-10820)	-			(P-15813/88; A-3722)	(P-15813/88; A-3722)	(P-15813/88; A-3722)	(P-15813/88; A-3722)	(P-15813/88; A-3722)	(F-13813/88; A-5722)		(P-15813/88: A-3722)
TITLE 77 (CONT'D)	1150.420 r	1150.430 r	1150.440 r	1150.450 r	2056.1 a	2056.5	2056 55						2056.300 au									2056.505							2056.Ap. A a			0	2800.102 a	Try E 60					150.565 au	150.665 au	150.670 au		250.50 au		302.105 n				302.800 r	302.800 n	302.810 r	302.810 n	302.820 r	302.820 n	302.822 n	302.824 r
ONT.DI		. C n (P-19332/88;	D n (P-19332/88;	Ex. E n (P-19332/88; A-12608)	Ex. F n (P-19332/88; A-12608)	Ex. G n (P-19332/88; A-12608)	H 7 (P.10332)/88.	T = (D 10332/88.	A. 1 II (1-12332/03)	am	am	910.15 am (P-8282)	910.20 am (P-8282)	me	me	III III	ann	ma m	am	am	am	920.50 am (P-17233/88; A-11796)	920.70 am (P-17233/88; A-11796)	920.80 am (P-17233/88; A-11796)	am (P-17233/88;	-	am	am	am (P-17233/88;	u	am	225.40 am (P-17252/88; A-11816)	, me	T TE	1100.570 am (P-5596)	1100.620 am (P-5596)	am	am	am (	am am	u	am	am (	am	1110.1330 am (P-5619)	1110.1730 am (P-5619)	1110.2220 am (P-5619)	am	1110.2330 am (P-5619)	-	-	1150.220 r (P-5580)	- 1	- 1-	H	1150.410 r (P-5580)
CONT.D	890.1070 am (P-4543)	am	am	890.1410 am (P-4543)	890.1460 am (P-4543)	890.1540 am (P-4543)		1 40		E E	am	890.1720 am (P-4543)	890.1750 am (P-4543)	am	and a		=	E	=	r r	<b>c</b>	890.3060 n (P-4543)	890.3070 n (P-4543)	890.3080 n (P-4543)	E	890.4000 n (P-4543)	am (P-17206/88;	n (P-17206/88;	am (P-17206/88;	am (P-17206/88;	am (P-17206/88;	900.50 am (P-17206/88; A-125/8)	T. (P.17206/88.	am (P-17206/88:	900.80 am (P-17206/88; A-12578)	am (P-17206/88;	am (P-17206/88;	C am (P-17206/88;	п (Р-19332/88;	n (P-19332/88;	п (Р-19332/88;	n (P-19332/88;	n (P-19332/88;	п (Р-19332/88;	n (P-19332/88;	n (P-19332/88;	906.Ap.A n (P-19332/88; A-12608)	n (P-19332/88;	n (P-19332/88;	n (P-19332/88;	n (P-19332/88;	II.E n (P-19332/88; A-12608)	n (F-19354/88;	п (Р-19332/88;		Ex. A n (P-19332/88; A-12608)

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EX THRU AUGUST 11, 1989	CONTUD  5	
ILLINOIS REGISTER SECTIONS AFFECTED INDEX	285.3045 n 0 285.3056 n 0 285.3056 n 0 285.3056 n 0 285.3056 n 0 285.3050 n 0 285.300 n 0 285.3115 n 0 285.3120 n 0 285.310 n 0 285.300 n 0 440.300 n 0 440.300 n 0 440.300 n 0 440.300 n 0	SAI - 41
VOL. 13, THRU ISSUE #32	TITLE B3  115.10  215.10  216.10  217.10  217.10  217.10  217.20  218.10  218.10  219.10  219.10  219.10  219.10  219.10  219.10  219.10  219.10  219.10  219.11  219.	
DEX THRU AUGUST 11, 1989	1570.70 am (P-14122/88; O-22492/88; R-1626; A-1577)     1570.80 am (P-14122/88; O-22492/88; R-1626; A-1577)     1570.90 am (P-14122/88; O-22492/88; R-1626; A-1577)     1570.100 am (P-14122/88; O-22492/88; R-1626; A-1577)     1570.110 r (P-14122/88; O-22492/88; R-1626; A-1577)     1570.110 am (P-14122/88; O-22492/88; R-1626; A-1577)     1570.110 am (P-14-9259) (E-214)     2110.230 am (P-1; A-9259) (E-214)     2110.330 am (P-1; A-9259) (E-214)     2110.330 am (P-1; A-9259) (E-214)     2150.1 am (P-1; A-9259) (E-214)     2150.1 am (P-1; A-9259) (E-214)     2150.1 am (P-1; A-9259) (E-214)     2150.2 am (P-1; A-9259) (E-214)     2650.10 am (P-1; A-9259) (E-214)     2650.10 am (P-6871/88; O-1256; R-3411; A-3330)     2650.20 am (P-2871/88; O-1256; R-3411; A-3330)     2650.20 am (P-253; A-9308) (E-629)     2700.200 am (P-253; A-9308) (E-629)     2700.700 am (P-253; A-9308	
ILLINOIS REGISTER 32 SECTIONS AFFECTED INDEX	R8; A-1784) R8; A-1784) R8; A-1784) R8; A-1784) R8; A-1784) R8; A-1784) R8; C-22478/R8; R-1505; R8; A-1784) R8; C-22492/R8; R-1626;	SAI - 40
VOL. 13, THRU ISSUE #32	TITLE 89 (CONTUT)   1100.20	

																																			12054)	1								(N) 13054 (I)	-17304)				£		
ส	(P-20012/88; A-6808)	(P-19993/88; A-6789)	(P-20012/88; A-6808)	(P-19993/88; A-6789)	(P-20012/88; A-6808)	(P-19993/88; A-6789)	(P-20012/88; A-6808)	(P-19993/88; A-6789)	(P-20012/88; A-6808)	(P-19993/88; A-6789)	(P-20012/88; A-6808)	(P-19993/88; A-6789)		(P-19993/88; A-6789)	(P-20012/88; A-6808)		(P-19993/88; A-6789)		(P-19993/88; A-6789)	(P-19993/88; A-6789)		(P-19993/88; A-6789)	(P-19993/88; A-6/89)	(P-19976/88: A-6780)	(P-19976/88; A-6780)		(P-15027/88; A-191)		(P-15027/88: A-191)	(P-15027/88; A-191)	(P-15027/88; A-191)	(P-15027/88; A-191)		(P-15027/88; A-191)	(F-1302//88; A-191) (P-11063/88: A-10678) (P-17954)	(P-12954)	(P-11063/88; A-10678)	(P-11063/88; A-10678)	(P-12954)	(P-12954)	(P-12954)	(P-19981/88; A-6785)	(P-19981/88; A-6/85)	(P-19981/88; A-6/85)	(F-110/1/66; A-10667) (F	(P-1996)/66, A-6787;	(P-19987/88: A-6787)	(P-11077/88: A-10693)	(E-5788; O-9607) (P-11184)	(P-11104/88; A-1589)	(P-1448; A-9336)
CONT	L-	u	-	<b>-</b>	н	-	L	п	-	=		п		u	H	=	E	E.	c	E	u	<b>c</b>	= 1	= 1		=	=	=	= =	: =	c	-	=	=	E E	am am	am	am	H	4	am	-	-		Ħ ,			1		am	u
ITILE 86 (CONT'D)	200.105	200.105	200.110	200.110	200.115	200.115	200.120	200.120	200.125	200.125	200.130	200.130	200.135	200.135	200.140	200.140	200.145	200.150	200.155	200.160	200.165	200.170	210173	425 10	425.20	432.100	432.110	432.120	432.130	432.150	432.160	432.170	432.180	432.190	432.200	440.20	440.50	440.90	440.140	440.150	440.200	445.10	445.20	445.30	450.10	455.10	455.30	433.30	525.103	530.165	600.101
CONT.DI	100.2904 n (P-10772)		E BE	110.105 am (P-22373/88; A-7469)	110.145 am (P-20007/88; A-6803)	110.160 am (P-22373/88; A-7469)	130.310 am (P-8391)	130.901 am (P-11084/88; A-11824)	130.1501 am (P-11084/88; A-11824)	130.1505 am (P-11084/88; A-11824)	130.1515 am (P-11084/88; A-11824)	140.101 am (P-10179)	am	140.110 r (P-10179)	140.115 r (P-10179)	am	am m	E		am	am	3	140.201 am (F-101/9)		HH.	am	am	ma	140.425 am (P-10179)	H				140.1415 am (P-10179)		1 1	ma ma	am (	am	ma	am	ma m	ma c	<b>c</b>	=	151.110 n (F-1498)				and and	
an an	n (P-19563/88; A-7570)		n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)		n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	n (P-19563/88; A-7570)	r (P-12680)	r (P-12680)	r (P-12680)	r (P-12680)	r (P-12680)	r (P-12680)	т (Р-12680)	r (P-12680)	r (P-12680)	(P-12660)	r (P-12680)	r (P-12680)	r (P-12680)	r (P-12680)	(P-12680)	(P-12680)	r (P-12756)	r (P-12756)	r (P-12756)	(P-12756)	(P-12/36)	(P-12756)	r (P-12756)	r (P-12756)	r (P-12756)	r (P-12756)	r (P-12756)	(P-12756)	(F-12756)	(F-12/36)	(0-12756)	(P-12756)	(00:21-1)		am (P-10772)	n (P-10772)	(P-10772)
TITLE 83 (CO)	710.175	710.180	710.185	710.190	710.200	710.205	710.210	710.215	710.220	710.225	710.230	710.235	710.240	710.2000	900.5	900.10 r	900.20 r	900.30 r	900.40 r	900.50 r	900.60	900.70	900.80	900.000	900.110	900.120 r	900.130 r	900.140 r	900.150	900.170	1000.5	1000.10 r	1000.20 r	1000.30	1000.40	1000.60	1000.70 r	1000.80 r	1000.90 r	1000.100 r	1000.110 r	1000.120 r	1000.130	1000.140	1000160	1000.170	0/17/00/1	TITLE 86	100.2900 a	100.2901 n	100.2902
																			A-7331) (P-12676)																		•		•											•	(P-19563/88; A-7570)
300	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)		(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-3162/88; A-296)	(P-1686; A-10858)	(P-9314/88; A-7331)						(P-9314/88; A-7331)						(P-9314/86; A-7331)	(P-9314/88; A-7331)		(P-9314/88; A-7331)	(P-9314/88; A-7331)	(P-9314/88; A-7331)	(P-9314/88: A-7331)	(P-9067)	(P-16309/88; A-2036)	(P-9076)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19303/86, A-1310)	(P-19563/88: A-7570)	(P-19563/88: A-7570)	(P-19563/88: A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)	(P-19563/88; A-7570)
a																am		_	-	-	_	_				_	=									am a	am	am	=	_	_	= 1				1				-	_
1	=	Ľ	E	=	п	-	u	п	-	H	=	п	L	=	H	æ	=	-	_					_		-					-	F	-						-	=	_			•	•	-	=	E	-	-	

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600.110 n ( 600.115 n ( 600.120 n () 600.125 n ()	6	TITLE 86 (CONT'D)	LD	TITLE 89 (CONT'D)			TITLE 89 (CON
	(P-1448: A-9336)	п 1910.90 п	(P-8790)	114,353	am	(P-15924/88: A-89)	140.110
	(P-1448; A-9336)			115.1		(P-20735/88; A-3932)	140.116
	(P-1448; A-9336)	TITLE 89		115.30	H H	(F-2702)	140.200
600.130 n	(P-1448; A-9336)	101.1 n	Ī	116.10		(P-20683/88; A-3847)	140.202
	(P-1448; A-9336)	102.1 п	(P-20743/88; A-3940)	117.1		(P-20739/88; A-3936)	140.203
			(P-20/5)/88; A-3954)	117.20	_	(P-5487)	140.300
610.105 n	(P-1460; A-9336)	103.20 am		118.300	= 1	(P-20/23/88; A-3950)	140.350
				120.1		(F-20/03/66; A-3906)	140.330
610.115 n	(P-1400; A-9336)			120.10		(E-11929)	140.360
				120.31		(P-17633/88: A-2081)	140.361
010.120 m	(P-1460; A-9336)			120.40		(F-11029) A-2061)	140.362
	(P-1460, A-9336)			120.62		(E-11929)	140 363
	(D.1468: A.0357)			120.63		(E-11929)	140 363
				120.70		(0-3281)	140 364
				120.72		(P-3281)	140 364
				120.74		(0.3281)	140 364
				120.76		(P 3281)	140.365
				120.70		(1:5281)	140.3
		100.001		120.264	=	(E-11929)	140.360
	(P-14/3; A-9362)			120.346		(P-10/53)	140.367
	(P-14/3; A-9362)			120.380	_	(P-10/53)	140.367
				120.382	E	(P-15938/88; A-116) (P-3281)	140.369
		104.280 am	(F-2938)	120.384	E	(E-11929)	140.369
n C21.050	(P-14/3; A-9362)			120.393		(F-9250) (E-12137)	140.370
630.130 n		104.290	4	121.58		(P-3541)	140.370
030.135 m	(F-14/5; A-9362)			751.10	_	(F-3341)	140.371
040.10I n	(F-1485; A-93/4)	11010		121.135	_	(P-20686/88; A-3890)	140.372
040.105 n	(P-1483; A-93/4)			130.301		(P-4469)	140.372
640.116	(P-1465, A-9374)	=		130.302		(F-4469)	140.373
640 120	(D 1495, A 0274)			130.310		(1,4409)	140.374
640.126	(F-1465, A-93/4)	110.40		130.312		(F-4469)	140.373
C40 120	(F-1465, A-9374)			130.313		(F-4469)	140.376
040.130 n	(F-1465, A-93/4)			130.314		(F 4469)	140.390
040.135 n	(P-1485; A-93/4)			130.321	me	(P-4469)	140.390
650.101 n	(P-1493; A-9383)			130.500	<b>E</b>	(P-20649/88; A-3831)	140.391
650.105 n	(P-1493; A-9383)			140.16	EE	(P-2937)	140.392
650.110 n	(P-1493; A-9383)		_	140.17	am	(P-2937)	140.392
650.115 n		112.254 am	_	140.19	ma	(P-12976/88; A-3917)	140.394
650.120 n	(P-1493; A-9383)	112.318 n	_	140.20	me	(P-20714/88; A-7786)	140.394
1910.5 n	(P-8790)	113.5 n	(P-20654/88; A-6007)	140.21		(P-3295)	140 396
	(P-8790)	113.142 am	n (P-15898/88; A-63)	140.43		(P-19868/88: A-7025)	140.398
1910.20 am	(P-8790)	113.157 n	_	140 94	2	(4-9572)	140 400
	(P-8790)	113.253 am	n (E-3402) (P-15898/88; A-63)	140.05		(4.9572)	140 440
	(P-8790)		(P-22299/88: A-6007)	140.05		(7 (6.27))	140 441
	(D-8700)	113.260 am		140.07		(7 (6.23)	140 443
	(06/0-1)			140.97	2	(A-9312)	140.
	(P-6/30)	113 300		140.98	2	(A-9572)	140.443
	(06/0-1)			140.99		(+ 9573)	240 447
	(06/9-1)	-		140.100	2	(A-93/2) (B.1442188: O.1260: M.2106:	140 400
1910.03	(06/9-1)			140.100		(F-10421/86; O-1239; M-3193;	140.401
	(P-6/90)	90. 11.				A-3009)	140.4
	(P-8/90)			140.101	_	(A-9572)	140.492
1910.68 n	(P-8790)	114.220 am	_	140.102	e e	(A-9572)	140.497
1910.69 n	(P-8790)			140.103	2	(A-9572)	140.512
1910.70 am	(P-8790)		am (P-15924/88; A-89)	140.104	e e	(A-9572)	140.525
	(P-8790)	114.352 am					

(A-9572) (P-9588/88, A-3351) (A-9572) (

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TITLE 89 (CONT'D)

(A-12119) (A-9572) (A-9572) (A-9572) (A-9572) (A-9572) (A-9572) (A-9572) (A-9572) (A-9572)

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(P-7546) (P-11995/88; A-125) (P-17172/88; A-5718) (P-1420; A-11516)

(P-17172/88; A-2475) (P-11157) (P-11157) (P-11157)

A-2475)

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D (P.15487/88- A-516)	(F-15482/88, A-516)	(P-7873) (E-8036)	(P-7873) (E-8036)	(P-20370/88; A-3850)	(P-15483/88; A-516)	(P-15483/88: A-516) (P-20370/88:	A-3850) (P-7873) (F-8036)		(F-13463/66, A-310) (F-2372)	(E-10/00)	(P-20370/88; A-3850) (P-7873)	(E-8036)	(P-15483/88; A-516)	(P-15483/88; A-516) (P-7873)	(E-8036)	(P-15483/88; A-516)	(P-20370/88; A-3850) (P-7873)	(E-8036)	(P-20370/88; A-3850)	(P-15483/88; A-516) (P-7873)	(F-8036)	(P-15483/88: A-516)			(P-15484/88: A-516)	(P-15483/88: A-516) (P-7873)	(F-8036)	(P-20370/88; A-3850)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(P-11999)	(F-11999)	(F-11999)	(F-11999)	(A-/040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(P-3562)	(F-3362)	(F-10627/86; A-539)
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5 5455) (F 10077)	(F-3463) (E-10977)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(0to v)	(7-10-0)	(A-7040)	(A-7040)	(A-7040)	(A-7040)	(P-11701/88; A-5718)	(P-7873) (E-8036)	(P-20370/88; A-3850) (P-7873)	(E-8036)	(P-7873) (E-8036)	(P-15483/88; A-516) (P-7873)	(E-8036)	(P-15483/88: A-516) (P-7873)	(E-8036)	(P-7873) (F-8036)	(P.15/83/88: A.516) (P.20370/88:	A 1850) (P-7873) (F-8036)	(D 20370/88: A 3850)	(F-20370/66, A-3630)	(F-13463/86, A-310) (F-7873)	(P-7873) (E-8036)	(P-15483/88: A-516)	(P-7873) (E-8036)	(P-15483/88; A-516) (P-7873)	(E-8036)	(P-15483/88; A-516) (P-20370/88;	A-3850) (P-7873) (E-8036)	(P-7873) (E-8036)	(P-15483/88; A-516) (P-7873)	(E-8036)	(P-15483/88; A-516) (P-7873)		_	A-3850)	(P-15483/88; A-516)	(P-9992) (E-10700)	(P-15483/88; A-516)	(P-15483/88; A-516)	(P-15483/88; A-516)	(P-20370/88; A-3850)	(P-15483/88; A-516) (P-20370/88;	A-3850)	(P-20370/88; A-3850)	(P-15483/88; A-516) (P-20370/88;	A-3850) (P-9992) (E-10700)			(P-/8/3) (E-8036)
3	140.369 am	140.855 re		140.865 re					_	140.890 re	140.895 re	140.896 re	140.896 n	141.100 am	141.200 am		141.360 am			141.480 am		141 520 am			141 720 am		ne ono.	141.1000 am					141.1280 am		141.1320 am	141.1480 am		141.1520 am		141.1680 am				141.2280 am	141.2360 am	141.2400 am	141.2600 am	141.2760 am		141.2920 am	141.2960 am				141.3320 am

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